ADDENDUM #2 PLEASE SEE CHANGES TO ATTACHMENT C. ANSWERS TO SUBMITTED OUESTIONS ATTACHED

ADDENDUM #1 PLEASE SEE CHANGE TO OPENING DATE, SECTION 3.6, PRE-PROPOSAL ATTENDANCE SHEET ATTENDED. ADDITIONAL INFORMATION FORTHCOMING IN ADDENDUM #2



NOTICE OF SOLICITATION

SERIAL 07009-RFP

REQUEST FOR PROPOSAL FOR: SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM

Notice is hereby given sealed proposals will be received by the Materials Management Department, Materials Management Center, 320 West Lincoln Street, Phoenix, Arizona 85003-2494, until **2:00 P.M./M.S.T.** on **FRIDAY MARCH** 09 **23, 2007** for the furnishing of the following for Maricopa County. Proposals will be opened by the Materials Management Director (or designated representative) at an open, public meeting at the above time and place.

All Proposals must be signed, sealed and addressed to the Materials Management Department, Materials Management Center, 320 West Lincoln Street, Phoenix, Arizona 85003-2494, and marked "SERIAL 07009-RFP REQUEST FOR PROPOSAL FOR SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BARCODING SYSTEM."

The Maricopa County Procurement Code ("The Code") governs this procurement and is incorporated by this reference. Any protest concerning this Request for Proposal must be filed with the Procurement Officer in accordance with Section MC1-905 of the Code.

ALL ADMINISTRATIVE INFORMATION CONCERNING THIS REQUEST FOR PROPOSAL AND THE CONTRACTUAL TERMS AND CONDITIONS CAN BE LOCATED AT http://www.maricopa.gov/materials. ANY ADDENDA TO THIS REQUEST FOR PROPOSAL WILL BE POSTED ON THE MARICOPA COUNTY MATERIALS MANAGEMENT WEB SITE UNDER THE SOLICITATION SERIAL NUMBER.

PROPOSAL ENVELOPES WITH INSUFFICIENT POSTAGE WILL NOT BE ACCEPTED BY THE MARICOPA COUNTY MATERIALS MANAGEMENT CENTER

DIRECT ALL INQUIRIES TO:

LONNIE CUNICO PROCUREMENT OFFICER TELEPHONE: (602) 506-3243

THERE WILL BE A MANDATORY PRE-PROPOSAL CONFERENCE ON <u>FEBRUARY 13, 2007</u> at 10:00 A.M. AT THE MARICOPA COUNTY MATERIALS MANAGEMENT DEPARTMENT, 320 W. LINCOLN ST., PHOENIX, AZ 85003

NOTE: MARICOPA COUNTY PUBLISHES ITS SOLICITATIONS ONLINE AND THEY ARE AVAILABLE FOR VIEWING AND/OR DOWNLOADING AT THE FOLLOWING INTERNET ADDRESS:

http://www.maricopa.gov/materials/advbd/advbd.asp

VENDORS MUST ACKNOWLEDGE RECEIPT OF THIS ADDENDUM WITH THEIR BID

Signature:	Date:

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NO RESPONSE

Proposers not responding to this proposal are asked to complete this document and return it to Maricopa County Materials Management Department, 320 W. Lincoln St., Phoenix, AZ 85003-2494 or fax to 602-258-1573.

MARK OUTSIDE ENVELOPE "SERIAL 07009-RFP"

Responses must be received **BY 2:00 P.M./M.S.T., FRIDAY, MARCH 9 23, 2007** Vendors failing to submit a proposal, or this document, may be subject to removal from the Maricopa County Materials Management Contractor List.

SERIAL: 07009-RFP TITLE: SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM

CONTRACTOR NAME	B:	
ADDRESS:		
PHONE:	CONTACT:	
REASON FOR NO PRO	DPOSAL:	
	Insufficient time	
	Do not handle product/service	
	Other:	

IMPORTANT

PLEASE READ BEFORE SUBMITTING YOUR PROPOSAL

M/WSBE CONTRACT PARTICIPATION

For this Contract a combined M/WSBE goal of 0% involvement is established for Minority/Women-Owned Small Business Enterprises (M/WSBE). This goal may be attained singularly or by any combination thereof to create the overall designated percentage involvement goal. Instructions and required forms are included in the Minority/Women-Owned Small Business Enterprise Program Contracting Requirements section. The Maricopa County Minority and Women-Owned Small Business Enterprise Program, revised June 14, 2000, is incorporated by reference.

The <u>Materials Management Department</u> of Maricopa County will endeavor to ensure in every possible way that Minority and Women-owned Small Business firms shall have every opportunity to participate in providing professional services, materials, and contractual services to the <u>Materials Management Department</u> of Maricopa County without being discriminated against on the grounds of race, religion, sex, age or national origin. The Maricopa County Minority Business Program, effective January 1, 1992, is incorporated by reference.

REQUEST FOR PROPOSAL FOR: SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM

1.0 INTENT:

1.1 **PURPOSE**

With this Request For Proposals (RFP), the Maricopa County Sheriff's Office (MCSO) intends to partner with a vendor to purchase and implement a barcode-based evidence management system for the Property and Evidence Section. The software vendor will present an automated solution for evidence management and tracking, provide related barcode equipment and supplies, provide software implementation services, and conduct user training. The proposed system must have the ability to provide real-time interfaces with other applications. An existing software application requiring minimal customization is highly desirable.

At inception, there will be 15-20 concurrent users of the barcode-based evidence management system in MCSO's Property and Evidence and Scientific Analysis Sections. After full roll-out, we expect there will be 300-350 total users, including deputies, detectives, and other staff, at various locations linked via a wide area network.

The automated barcode-based evidence management system must securely and accurately log initial property invoice information. If appropriate, each impounded item must be linked to the item's owner information. The system must identify and describe submitted items of evidence, found property, and safekeeping property with an accurate chain of custody trail from the time of submittal or collection to time of final release, disposal or destruction. The system must support common evidence management, inventory, and audit activities including, but not limited to:

- Accurately identify storage locations;
- Track storage location changes;
- Print check-in and check-out receipts;
- Track chain of custody transfers;
- Print chain of custody records;
- Target items and cases for review;
- Print notices instructing officers to review the case status;
- Print various standard notification letters to owners;
- Sequence further actions based on elapsed days from previous actions;
- Compile item auction, diversion and destruction lists;
- Print lists of items identified as out to destinations (e.g., court, laboratory, etc.); and
- Log officer disposal and release authorizations.

For case integrity and security, the software system must support strictly enforced levels of authority to restrict employees from performing specific tasks without authorization. The system must maintain a complete audit trail of changed records, identifying the user entering records or making changes to existing records.

The ideal system will also provide an automated solution for tracking and managing the status of evidence items within the MCSO Scientific Analysis Section (commonly referred to as the Crime Lab). Functionality that will allow field officers to enter property data into the system, subject to acceptance by Property Room staff, is also highly desirable.

1.2 APPROACH

The Sheriff's Office intends to contract with a single vendor to provide software, hardware, maintenance, training, and integration services to deliver a solution that will replace the current paper-based evidence management process with a barcode-based evidence management system for the Property and Evidence Section operation. Ideally, the new system will have the ability to export data to desktop applications such as Microsoft Word, Excel, or Access.

It is expected that implementation of the system will be completed before September 1, 2007. Preference will be given to vendors whose proposals include software that is already in use, and has been successfully operating for a period of at least one year in a law enforcement agency of similar size and complexity to the Maricopa County Sheriff's Office.

Key outcomes expected from the project are to:

- (a) Implement a barcode-based property and evidence management system for tracking, managing, and reporting on evidence from time of collection or submittal to final disposition;
- (b) Establish an automated audit and inventory capability; and
- (c) Automate the process for notifications to owners, officers, and other MCSO staff.

As part of this RFP, bidders are asked to provide pricing for a number of software options that may be implemented as part of the project. Examples are functionality for the Crime Lab and Field Officer Data Entry, as well as Reporting Software and Online Help. The project may also include a future interface with a field reporting server that will be part of MCSO's Records Management System (RMS). Vendors are also encouraged to propose alternative solutions to take advantage of technical and operational capabilities of their systems.

1.3 **OBJECTIVES**

Overall objectives of the barcode-based evidence management system project are to:

- Obtain a complete evidence management system tailored to the Sheriff's Office needs
 including all software, barcode hardware (except PCs and network), supplies, and
 implementation services.
- Implement a system that adheres to generally accepted evidence management principles.
- Automate and integrate current labor-intensive manual record-keeping processes.
- Remove as much paperwork and tedium as possible from the evidence management process.
- Increase the security, accuracy, and accessibility of evidence and evidence records.
- Provide management with statistical information concerning contents of the property room and on property room operations.
- Provide easy-to-use screen interfaces, particularly for routine functions such as entering data, finding item records, logging items in and out, etc.
- Eliminate redundant data entry and enhance current day-to-day operations by combining the various paper based manual functions into a single comprehensive automated system.
- Increase accountability for all money, guns, and drugs under the control of the Property and Evidence Section.
- Implement a system using commercially available software, requiring as little customization and software development as possible.
- Engage a vendor whose record of service and support shows that they are willing and able to support this critical application after implementation.

2.0 SCOPE OF WORK:

2.1 BACKGROUND & PROCESS OVERVIEW

The Maricopa County Sheriff's Office Property and Evidence Section operates from a secure centralized location which is dedicated to the storage and management of impounded evidence, found property, and safekeeping property. The Property and Evidence Section maintains detailed records of all property movement within its operation. This requires that strict controls be in place and be fully operational at all times with respect to the handling, security and disposition of impounded property.

During 2005, Sheriff's Office employees submitted an estimated 21,180 property invoices, listing over 40,000 impounded items to the Property and Evidence Section. Approximately 100 bags of excess prisoner property is destroyed each month. Currently, the Property and Evidence Section maintains active invoices dating back to 1954 (the oldest active case), it is roughly estimated there are more than 80,000 open invoices and over 1.5 million items currently under active management.

In 2005, the Property Management Division's Property and Evidence Section relocated to a 50,000 square foot facility, including administrative office space, specifically designed and constructed to facilitate the implementation of a barcode-based evidence management system. The new facility is designed around a bin storage system comprised of more than 26,000 bins of various sizes, which are located in the main warehouse area, large walk-in refrigerators and freezers, two large secured dual level mezzanine style rooms separating drug and gun storage, a large bank style money vault, and secure outside storage areas. Additionally, separately secured areas are set aside for property awaiting disposal, auction, or witnessed drug incineration.

2.1.1 EVIDENCE

Most items submitted to the property room are classified as Evidence. As such, much of the management of the evidence falls within the rules established by requirements of the Arizona Revised Statutes, the Rules of Criminal Procedure, and Sheriff's Office Policy.

The basic property and evidence flow begins with an officer who impounds evidence. The impounding officer individually packages each item of evidence and writes a case report identified by incident report number. The case report documents the circumstances resulting in the seizure of the evidence, and includes, among other things, the description, owner's name and address, and initial chain of custody for each evidence item. At that point, and up until the officer submits the evidence to Property and Evidence Section for storage, any changes of custody for evidence items are described in the case report. The officer then fills out a property invoice, which duplicates the information in the case report, including the impounded evidence description, owner information, and initial chain of custody.

Other officers involved in the case may also impound property under the same incident report number. Each officer is required to apply a sequential item number on the item packaging corresponding to the item number listed in the report and listed on the property invoice. Occasionally, the item number is duplicated by mistake. In order to prevent item number duplication, investigating officers, especially during search warrant situations, may assign a "block" of item numbers to individual investigators working the case.

The impounding officer must identify each item either as evidence, found property, or safekeeping property because each classification requires different actions and retention time periods. An incident report number, under which property invoices are filed, may involve impounding items of all three types of property classification.

Currently, impounded property is submitted to the control of the Property and Evidence Section in one of three ways:

- During business hours, the officer may bring evidence to the Property and Evidence Section, along with the property invoice. Evidence is submitted directly to an evidence specialist who checks the packaging, verifies each item is listed on the property invoice and examines the paperwork to ascertain if the property invoice is complete, including identification of each item's owner and listing the owner's complete address.
- After business hours, the officer may place the evidence, along with the Property invoice, into secured lockers in the Night Drop room located within the Property Management Division's Property and Evidence Section. The items will be checked in, if properly submitted, or a notice will be sent to the impounding officer to return and correct the errors.
- The most common method of submitting evidence to the Property and Evidence Section is for the officer to place the evidence and the property invoice in secured lockers in various outlying temporary evidence storage rooms such as patrol substations, SWAT, detectives, and Crime Lab. Property and Evidence personnel collect the evidence from the temporary storage lockers and transport it to the Property Management Division's Property and Evidence Section. If a correction by the impounding officer is necessary, the item is left in the possession of a Section Administrative Deputy, Crime Laboratory Administrative Assistant or Analyst to ensure correction and re-submittal.

Once the Property and Evidence Section accepts the item, it is placed in a storage bin and the bin's number and shelf location is noted on the property invoice. Under the current manual system, item location changes are problematic and the re-shelving of items temporarily signed out and then returned is a time consuming laborious effort, which is prone to error.

While the case is under investigation, and during the time that a case is being prosecuted, there are several reasons for the evidence to be temporarily released and then returned to the property room. Typically, evidence is taken out by an investigator for additional evaluation, the evidence may be released to a Crime Laboratory Analyst for forensic examination, or the evidence may be released to an officer so that the evidence can be presented during a court proceeding. Additionally, an officer may check the evidence out so that it can be "viewed" by attorneys. One general rule applies to the chain of custody documentation regarding the temporary release of evidence from the property room – the person who signs the property out is responsible for ensuring its security and the chain of custody documentation while it is out of the control of the Property and Evidence Section.

After the Property and Evidence Section accepts the evidence, any person authorized to take the evidence out of the Property Management Division Facility requires the chain of custody to be documented on the back of the property invoice, recording the individuals involved by signature and ID number, the date and time, and recording the reason the change in possession is taking place. The impounding officer, the assigned case agent, or an investigative unit's supervisor is responsible for ordering any changes of possession, such as arranging for the evidence to be released to the Crime Laboratory for examination, returning the item to the owner or releasing the evidence so it can be presented in court.

2.1.2 FOUND PROPERTY

A large percentage of items submitted to the Property and Evidence Section are classified as found property. Prior to submittal to the Property and Evidence Section, the impounding officer is required to attempt to identify possible owners. If there is no ownership information located, the property is impounded as Found Property and the impounding officer signs a release authorization (a block on the property invoice) allowing the property to be classified as unclaimed property upon expiration of a statutorily mandated 90 day time period. If, during the 90 days, an owner claims the property, the impounding officer or a detective assigned to the case may release the item to the owner after an examination of the claim.

Currently, the Sheriff's Office does not have the capability to allow investigating officers to query lists of Found Property held by the Property and Evidence Section. Basically, if an owner of lost property calls the Sheriff's Office to inquire if property has been found, it is unlikely the owner and the impounded found property would be matched up.

2.1.3 **SAFEKEEPING**

A substantial number of property items submitted to the property room are classified as Safekeeping Property. By definition, items submitted as Safekeeping Property must be associated with an owner, and the impounding officer normally signs an authorization for the Property and Evidence Section to immediately begin the process of sending a notice to the last known address of the owner. The owner notice, usually a preformatted postcard, advises the owner how to claim the item(s), supplies the incident report number to the owner, and includes the required notice that the item will be disposed of as unclaimed property if the item is not claimed within 60 days.

Another Safekeeping Property process involves guns impounded under the Domestic Violence statutes. In this case, the guns are not evidence. The impounding officer does not sign the release authorization and owner notices are not sent. At some point after the domestic violence situation is resolved, the impounding officer or assigned case agent signs a release authorization, and the owner notice is sent out by the Property and Evidence Section. If the owner does not claim the gun(s) within 60 days from the time the notice is sent, the gun(s) are classified as unclaimed property.

Yet another Safekeeping Property process involves items impounded as excess prisoner property. Usually, the impounding officer serves a notice upon the inmate advising the inmate to claim the excess property within 60 days, or arrange to have a responsible party claim the property if the inmate remains incarcerated. The notice describes the item(s) that will be considered unclaimed property if not claimed within 60 days. If the impounding officer fails to serve the notice, a notice is sent to the inmate's last known address (other than the jail).

2.1.4 CASES FOR REVIEW

The primary business of the Property and Evidence Section is to keep and preserve items of evidence; however, most of the work involves the effort to identify and purge items no longer needed as evidence. The first step in the process of purging unnecessary evidence involves obtaining a release authorization from the case agent. Basic considerations for a case agent authorizing the release, disposal, or destruction of evidence are:

- If the case is pending investigation, prosecution, or appeals, the evidence should be retained.
- If a case has been submitted to a charging agency, and especially if a conviction or a plea agreement has been obtained, that agency should be contacted to determine if evidence can be released.

• If the case does not fit the prosecuting agency's charging guidelines, if the statute of limitations has expired, or if the case has been cleared or inactivated without any possibility of future prosecution, the evidence should be released.

In order to target cases as early as possible for review by the case agent, the Property and Evidence Section receives the original prosecuting agency's Case Prosecution Final Disposition form directly from the prosecuting agency. The prosecuting agency's Case Prosecution Final Disposition Form includes instructions from the prosecutor authorizing the release of property, describes court ordered forfeiture of impounded property, and/or may order that the evidence be retained.

The Property and Evidence Section sends a copy of the Case Prosecution Final Disposition form to the investigating unit. If the Final Disposition Form indicates that impounded property can be released, copies of the related Property Invoices and a Property Release Authorization Worksheet are attached, asking the case agent to review the case and complete an Officer's Release Authorization form if appropriate.

Another way to target cases for review involves an aggressive annual review of open invoices. A great number of the cases in which impounded evidence is submitted to the property room do not result in criminal prosecution. Therefore, all decisions concerning the status of the property are the responsibility of the assigned case agent or the supervisor of the responsible investigative unit.

Since there is no triggering event to force a review of the case status, the Sheriff's Office has implemented an Officer Review process, which requires that all open cases in which evidence has been impounded be reviewed once a year after the property has been in the property room for longer than one year. In order to spread out the reviews, cases are selected from the property invoice files based upon the month the invoice was originally impounded.

The case agent, after ensuring the evidence is no longer needed, signs a Release Authorization and sends the form to the Property and Evidence Section. The signed Release Authorization triggers a variety of actions such as preparing and mailing notices to owners for personal property items which can be released to the owner, recording the date the notice to the owner was sent, conducting research to determine if the owners of guns seized as evidence are prohibited possessors, initiating the process to add the drug and contraband items to a witnessed destruction list, physically destroying items which have no value or are products of the investigation, adding forfeited items to auction or destruction lists, and initiating the release of RICO forfeitures to the appropriate agency. After the owner notifications are mailed, any notices returned as undeliverable are attached to the property invoice file.

If, after 90 days has elapsed, the owner does not claim personal property, or the owner's name or contact information is unknown, the property is classified as unclaimed and another series of actions is initiated. First, the items are personally inspected and a judgment is made concerning the value of the items. By statute, unclaimed personal property items other than currency that are valued at \$25 or less may be destroyed, donated to charity, or diverted to the use of the Sheriff's Office. Items other than currency that are valued at greater than \$25 must be processed for auction, diversion, or donation through an affidavit-driven process which results in a court order allowing the auction, diversion, or donation. All currency is transferred to the Clerk of the Court for deposit after a similar affidavit and court order process.

The records for items which are processed for auction are then evaluated to determine if the owner notification was successful. If the owner notice was returned as undeliverable, or the owner's name and mailing address is unknown, the information is compiled into a format to be published in the newspaper. If the owner notification was successful, or after 19 days has elapsed from the time the information was published in the newspaper, an affidavit is prepared.

The affidavit is a check box form with a list of similarly situated evidence items attached, often a list of several hundred property items. The completed affidavit is submitted to County Counsel. Each affidavit describes the circumstances under which the Sheriff's Office obtained the items, the efforts to notify the owners of the property, and asks for a judge to order that the items be transferred to the County Clerk's Office for auction. In the case of unclaimed currency, the order instructs the Sheriff's Office to transfer the currency to the Clerk's Office for deposit.

The physical process of transferring property to the Clerk's Office for auction begins after County Counsel obtains the signed court order. The Clerk's Office verifies all listed items are transferred directly from the property facility to the contracted auction vendor.

The Property and Evidence Section is responsible for updating the property invoice records to reflect the final disposition of each item when it has been released to the owner, destroyed, transferred to the Clerk's Office for auction or deposit, diverted to the use of the Sheriff's Office, donated to charity, or donated to a museum. Once every item listed on the invoice has a final disposition, the invoice is closed and moved into an inactive file. The original paper property invoices are kept for the established records retention period of two years. Before destruction, the property invoices are imaged, and the imaged records are added to the investigative case file.

The current manual system of gathering property invoices and item records to perform the above actions require removing property invoices from the files, stacking similarly situated invoices in piles to generate the labor intensive officer review notices, owner notices, prohibited possessor letters, destruction lists, affidavits, and a myriad of other tasks. The current manual process requires tediously repetitive attachments of tickler dates to the property invoices, and the retrieving and re-filing of property invoices each time an item is moved or status is changed. The manual process has become so burdensome that many actions, such as preparation of auction affidavits, are not being completed in a timely manner. The constant filing and refilling increases the potential for property invoices to become lost or misfiled.

2.2 ISSUES / OPPORTUNITIES TO BE ADDRESSED

Development and implementation of a barcode-based evidence management system provides a mechanism for the Sheriff's Office to resolve a number of problems and address opportunities to:

- Provide for timely completion of the final disposition of all property and evidence;
- Optimize use of storage space;
- Improve management of property movements within the property warehouse;
- Prevent any duplication of item numbers;
- Increase accountability for money, guns, and drugs under the control of the Property and Evidence Section;
- Reduce manpower requirements for owner & officer notification and reporting processes;
- Efficiently provide current and historic information and statistics;
- Perform accurate inventory audits;
- Implement appropriate theft and loss prevention controls; and
- Efficiently track lab submittal dates and analysis examination results.

2.3 BUSINESS & WORKLOAD METRICS

Refer to Exhibit 3 – Business & Workload Metrics

Exhibit 3 provides statistical information about the Maricopa County Sheriff's Office. These business and workload metrics were compiled so vendors can properly "size" the proposed solution.

2.4 CURRENT WORKFLOW DIAGRAMS

Refer to the following exhibits:

Exhibit 4 – Workflow Diagrams for MCSO Property & Evidence Section

Exhibit 5 – Workflow Diagrams for MCSO Scientific Analysis Section

These exhibits provide information in flow diagram format about current business processes within the Property & Evidence and Scientific Analysis Sections of the Sheriff's Office.

2.5 PROPOSED FLOWS FOR PROPERTY DATA

Refer to Exhibit 6 – Proposed Flows for Property Data

In the future, the Sheriff's Office intends to incorporate field reporting functionality into the existing Records Management System (RMS). This exhibit depicts anticipated flows for property data in the existing RMS and the new property and evidence management system before and after implementation of the field reporting solution.

2.6 ADDITIONAL INFORMATION ON CURRENT PROCESSES

Refer to the following exhibits:

Exhibit 7 – Listing of Current Reports & Forms

Exhibit 8 – Screen Shots from a previously used System

Exhibit 7 includes examples of the various manual forms and reports now used in the MCSO Property & Evidence and Scientific Analysis Sections. Exhibit 8 provides screen shots from the previously used property and evidence system (developed in-house) which was used to manage the officer notification process. Data from this application will <u>not</u> be imported to the new property and evidence management system.

2.7 RESOURCES TO BE PROVIDED BY THE SHERIFF'S OFFICE

The Maricopa County Sheriff's Office will provide the following resources, assistance, and support for project implementation:

Staff

- Project Manager who will act as the primary contact for the Contractor.
- Project Analyst who will work with the Contractor to develop scripts, access/security plans, training of end-users, and other data collection and analytical tasks.
- Database Administrator/Web Administrator who will be devoted to the project part-time as needed.
- Staff from Business Units to become trainers and to learn to create management reports and workflow.

Facilities

- Adequate office space for Contractor's staff in Sheriff's Office building(s).
- Phone service and Internet access will be provided for project staff.
- Training room with ten (10) or more seats for training trainers and/or end-users.
- The County will perform all facilities modifications and site preparation to accommodate the proposed system.

Facilitation:

- Sheriff's Office project staff will arrange for access to buildings and arrange
 interviews/walkthroughs, provide demonstrations of systems, make systems and
 procedures documentation available, answer questions, and generally facilitate the work
 of the project team.
- Sheriff's Office staff will collect information requested by the Contractor *up to the limit* of the available staff time.

Equipment and Network:

 All network-related upgrades, new network connections, and necessary cabling or network communications equipment will be provided by the Sheriff's Office.

2.8 SCOPE OF SERVICES TO BE PROVIDED BY CONTRACTOR

The Contractor shall provide all professional services required to build, test, and implement the proposed property management system. The selected vendor will not be responsible for network upgrades, since they will be handled by the Sheriff's Office. Contractor may add additional tasks to the work plan submitted with their proposal if additional tasks are required to provide the proposed solution.

Table 1: Professional Services and Deliverables

Tasks

- 1. <u>System Architecture</u>: Review the proposed conceptual architecture plan and develop a final architecture plan for the proposed system.
- 2. <u>Hardware</u>: Develop a final hardware plan for the Property & Evidence Section Bar-Coding System, including the configuration, specifications and quantities for servers, scanners, storage and back-up devices, and all other non-network equipment required to implement at all locations, as determined by on-site inspection and after review by Sheriff's Office technical staff. Install, configure, tune, and test the equipment. Test the operation of all components under simulated and actual operational conditions to ensure proper operation of all components.
- 3. <u>Software</u>: Develop a final software plan for the Property & Evidence Section Bar-Coding System, including the final end user license plan and the type and quantity of all related software licenses. Order, install, configure, test, and integrate all of the various components of the system, including server software and end-user software, DBMS, network operating system, management reporting, workflow, printing software and any other necessary software on servers, user workstations, and any other equipment. Included are the production system, plus any test/development and training systems, as required.
- 4. <u>Management Reports</u>: Provide management reporting software to report on property received, retrievals, disposals, workflow, and other production metrics. Train up to ten (10) end-users to develop new reports using the management reporting software.
- 5. Training: Develop a training plan and provide comprehensive train-the-trainer sessions for end-users in all aspects of operation, including data entry, bar-code scanning, workflow, retrieval, and any other necessary functions. Provide hands-on training for technical staff in all aspects of managing, configuring, operating and troubleshooting the software and hardware. Develop training manuals, on-line help, and technical documentation of the system (including a database schema) as it is set up and configured for the Sheriff's Office (in addition to manufacturer's

Tasks

documentation).

Acceptance Testing: Participate in various acceptance tests (functional, stress, load, etc.) jointly with MCSO. Rectify any problems in order to provide a fully operational system. Obtain from the Sheriff's Office Project Manager an official, signed document accepting the system ("Final System Acceptance").

2.9 PROJECT COMPLETION CRITERIA / DELIVERABLES

The minimum completion criteria for the implementation of the proposed Vendor's software will be as follows:

- 2.9.1 Delivery and successful installation of all hardware and operating system components.
- 2.9.2 Functional, integration, and stress acceptance testing satisfactorily completed for each application module and/or the entire system.
- 2.9.3 Documentation of business processes, end-user procedures, and completion of the training plan.
- 2.9.4 System interfaces completed and tested (internal as well as external).
- 2.9.5 Technical system management procedures documented and in place.
- 2.9.6 Documentation of the system roll-out/go-live plan completed.
- 2.9.7 System go-live achieved and system is successfully running in production mode.
- 2.9.8 Adequate transfer of knowledge has occurred to allow Maricopa County staff to independently use, manage, administer, upgrade, and enhance the Vendor's system as installed.

2.10 BUSINESS & TECHNICAL SPECIFICATIONS

Refer to Attachment D – Business & Technical Specifications

Attachment D contains a table with minimum business and technical requirements that will be used to evaluate the breadth and depth of the proposed product to meet current and potential future needs of the Sheriff's Office. Any additional functionality available in the vendor's standard product shall be provided to the Sheriff's Office at no added cost, even if the functionality is not specifically identified as a requirement in Attachment D. The proposing vendor must clearly indicate responses based on the instructions in Attachment D.

The following technical requirements and conditions also apply:

2.10.1 Wide Area Network – The proposed system must be able to operate in an environment that includes a network of systems and PC workstations. Currently, all MCSO systems can be accessed using TCP/IP on the County's Ethernet backbone.

- 2.10.2 Configuration Proposing vendors shall be responsible for specifying minimum and recommended configuration requirements for all hardware and software needed for the proposed Property & Evidence Section Bar-Coding System. To the extent possible, the Sheriff's Office plans to use existing PC workstations and network printers; the vendor shall be responsible for providing all other hardware, software, barcode hardware, barcode supplies and equipment. However, Maricopa County reserves the right to purchase hardware, operating software, and/or supplies off existing contracts with other vendors.
- 2.10.3 Equipment Specifications Vendors must provide complete and detailed specifications for the standard items of their solution, noting the following:
 - 2.10.3.1 Include minimum specifications for the application server, PC workstations, network printers, barcode equipment and supplies.
 - 2.10.3.2 Provide a listing of hardware systems and/or alternative equipment that are certified by the vendor for production use with the proposed Property & Evidence Section Bar-Coding System.
 - 2.10.3.3 Equipment Manufacture All hardware and software systems shall be of the latest manufacture and must be state-of-the-art. For compatibility, the system shall include only standard equipment and operating systems, thus avoiding any proprietary architecture.
 - 2.10.3.4 System Growth The proposed system shall be directly expandable by adding, not replacing hardware. The proposing vendor must describe how the Property & Evidence Section Bar-Coding System is expandable in terms of processors, main computer memory, disk drives, peripheral devices, etc.
 - 2.10.3.5 Data Storage Requirements Disk storage shall be sized so that all users have on-line access to historical information. The system must also provide and maintain on-line access to archived information as needed.

2.11 **DOCUMENTATION**

- 2.11.1 System Documentation The vendor shall provide the Sheriff's Office with a minimum of three (3) sets of all available system documentation, preferably in electronic format. This documentation may be reproduced, at no cost to our office, for internal use only. Desired documentation includes, but is not limited to:
 - 2.11.1.1 Database structure manuals/diagrams.
 - 2.11.1.2 Operational instructions and procedures, including backup and recovery, troubleshooting, maintenance, downloading data for off-line storage, retrieving off-line data, purging files, etc.
 - 2.11.1.3 Operating system manuals/diagrams.
 - 2.11.1.4 Technical and user manuals for the system, including ad hoc reporting and queries.
 - 2.11.1.5 Interface documentation, including diagrams, manuals, etc.
 - 2.11.1.6 Any additional documentation the vendor considers applicable.

- 2.11.2 Samples Samples of all documentation must be provided in the vendor's proposal to be used in the evaluation process.
- 2.11.3 System Support The vendor shall provide detailed documentation on system support. Documentation must specifically cover, but is not limited to, the following:
 - 2.11.3.1 Detailed explanation of system design, database structure, communications network structure, how to modify and/or add new programs, database schema, program-to-program interfaces, system interfaces/data feeds, and applicable mathematical models and algorithms.
 - 2.11.3.2 Detailed explanation of operational backup, recovery, and restart procedures, diagnostics, how to add and/or modify functions of the operating system, and how to perform diagnostics on the operating system and address performance issues.
 - 2.11.3.3 Identify and provide pricing and documentation for any performance tools that would assist in supporting the system, both hardware and software.
- 2.11.4 User Procedures The vendor shall provide detailed documentation for all user procedures. This documentation shall include, but is not limited to, the features described within this RFP.
- 2.11.5 Reports The vendor shall provide detailed instructions for printing, adding, and/or modifying reports. This documentation shall include, but is not limited to, the reports described within this RFP.

2.12 MAINTENANCE, SERVICE, AND SUPPORT REQUIREMENTS

- 2.12.1 Standard Response Time The Maricopa County standard response time for system maintenance, service, and support is four (4) hours from the time a service call is initially placed to the awarded vendor. "Response" means the vendor's technician has arrived onsite, or, if the issue is being corrected from a remote location, the vendor's technician has returned Maricopa County's call with a report on action that is underway.
- 2.12.2 Pricing for Maintenance and Support Firm, fixed rates shall be quoted in Attachment A Pricing for on-going maintenance based upon the 4-hour standard response time. Proposing vendors are also encouraged to provide pricing information in Attachment A for maintenance alternatives (e.g., two-hour response time, 24-hour response time, different response times for weekends, holidays, etc.). Vendors must provide the following information within their proposal:
 - 2.12.2.1 A thorough description of help desk services, including dial-in and/or web support, 24-hour/7-day support, and on-going maintenance options.
 - 2.12.2.2 Method(s) for the Sheriff's Office to report maintenance issues (i.e., 800-number, 24-hour hotline support, e-mail, web, remote diagnostics, etc.).
 - 2.12.2.3 A description of escalation procedures to be used when a reported problem is not immediately resolved.
- 2.12.3 Penalties for Non-Responsiveness Liquidated damages shall be assessed against the awarded vendor in the event that they are not responsive to requests for maintenance and support requirements. The amount of damages will be deducted from any monies owed to the vendor by the County. However, if no money is owed to the vendor by the County, then the vendor must reimburse the County for damages.

- 2.12.3.1 Late Response For failure to respond within the contracted time (two hours, four hours, etc.), one hundred dollars (\$100) per hour will be assessed until the vendor responds.
- 2.12.3.2 Excessive Downtime For excessive downtime, beyond the standard uptime required for system acceptance, one thousand dollars (\$1,000) per day will be assessed against the vendor until the system is operational.

2.13 SUPPORTABILITY REQUIREMENTS

- 2.13.1 Staff Requirements The Vendor shall clearly outline in its proposal the educational and technical skills needed of Sheriff's Office employees to maintain and program the proposed system.
- 2.13.2 Equipment The vendor is required to provide a list of any test or diagnostic equipment required to maintain the hardware. The vendor must also provide itemized pricing information for this equipment in Attachment A. The Sheriff's Office may purchase the equipment as part of the system or exercise the option to obtain the equipment through other sources.
- 2.13.3 Source Code The vendor must provide a means for the Sheriff's Office to receive source code for the software application purchased, should the vendor fail to support their products, be sold, merge, or go out-of-business.
- 2.13.4 Software Releases The vendor must provide information about the number of versions/releases of the application software that will be supported (i.e., the vendor's most current release and how many prior releases).

2.14 TRAINING REQUIREMENTS

Vendors must propose a training plan designed to meet the needs of the Maricopa County Sheriff's Office during the project implementation. The training plan may include on-site training, web-based training, train-the-trainer sessions, or any combination of services that will fulfill training needs.

- 2.14.1 Training Plan Considerations The following information shall be addressed in the proposing vendor's training plan:
 - 2.14.1.1 MCSO will provide locations and workstation equipment for on-site training. Proposed class sizes will be 10-15 persons per class, with locations and dates to be determined by MCSO.
 - 2.14.1.2 In addition to Property & Evidence and Crime Lab staff, Field Training Officers (FTOs), command staff and/or others may require training during system roll-out. The vendor shall recommend an appropriate and cost-effective method for addressing this need. "Train-the-Trainer" may be an acceptable approach.
 - 2.14.1.3 Up to three system administrators will need specialized technical training to support the system. This training can be provided either on-site or off-site at the vendor's location. Vendors must clearly specify the location for this training in their proposal, as well as per person and/or per day pricing options.
 - 2.14.1.4 Vendors shall include any other types of training that may be useful in system roll-out and implementation.

- 2.14.2 Pricing Pricing for the training plan and/or alternatives must be provided in Attachment A Pricing. The vendor must identify the minimum number of training hours that will be provided as part of the base package. In addition, vendors must provide the following information within their proposal:
 - 2.14.2.1 Lesson plan(s) for the various training sessions.
 - 2.14.2.2 The number of hours included in each training session, along with pricing on a per-person, per-hour, per-day, and/or per-session basis.
 - 2.14.2.3 Pricing must include all applicable training materials so that each "student" receives his/her own copy of these materials. Additional copies of training materials may be made by MCSO for internal use only.
- 2.14.3 Instructors Training must be conducted by qualified instructors. Instructors shall ensure that each participant has a clear understanding of the material covered during the training session and is capable of performing the various functions unassisted. Vendors shall include a list of applicable personnel who will train Sheriff's Office employees, and the qualifications of each trainer.

2.15 ACCEPTANCE

Acceptance testing is intended to ensure that the system provided hereunder operates in substantial accord with Sheriff's Office specifications, is adequate to perform as warranted by Proposer, and evidences a satisfactory level of performance reliability, prior to its acceptance by the Sheriff's Office. The following test and/or verification procedures will be required prior to final acceptance:

<u>Verification Step One</u>: All System components will be signed for by authorized Sheriff's Office personnel. Such acknowledgement will be given when system is received without evidence of mishandling. Step One will only provide <u>proof of delivery</u> of all contract deliverable items.

<u>Verification Step Two</u>: When each deliverable item is installed, it will be checked for completeness and, when stand alone operation is practical, such an operational test will be conducted. Authorized representatives of the Sheriff's Office will sign off on this step. Non-system items such as documentation, training materials etc., will be acknowledged when received.

<u>Verification Step Three</u>: Upon completion of installation, vendor will conduct a comprehensive demonstration of the total system operation. This demonstration will be observed and successful compliance with the contract provisions will be acknowledged by authorized representatives of the Sheriff's Office.

Specific, mutually agreed upon acceptance criteria for successful system operation and implementation, including knowledge transfer, will be established before contract award, taking into consideration Sheriff's Office specifications and the Proposer's documentation. The Proposer shall be required to participate fully with appropriate Sheriff's Office personnel in testing the functionality and capability of the proposed system to ascertain conformance with the acceptance criteria agreed upon.

If the system does not meet the standards of performance covered in this Request for Proposal, within ninety (90) days after the start of the acceptance testing, the Sheriff's Office shall have the option to request a replacement system, extend the performance period, and/or terminate the order (or portions thereof) and seek appropriate relief. The County's options shall remain in effect until such time as the system meets the performance criteria, or 180 consecutive days after the start of the acceptance testing, whichever occurs first.

Upon successful completion of the performance period, the system shall be deemed accepted and the warranty period begins. All documentation shall be completed prior to final acceptance.

2.16 **PROJECT SCHEDULE**

- 2.16.1 Gantt Chart Bidders shall provide a proposed project schedule in Gantt chart or similar format detailing implementation tasks to be accomplished. At minimum, the following major tasks and milestones must be included in the proposed project schedule:
 - Delivery of Hardware and Operating Software
 - Installation of Hardware and Operating Software
 - Delivery of Application Software
 - Installation of Application Software
 - System Interfaces (if any)
 - Acceptance Testing
 - User Training
 - Go-Live
 - Others Tasks (as applicable)

Proposers are encouraged to provide additional milestones and detail, at the task level, to demonstrate their technical knowledge and project management ability.

2.16.2 Progress Meetings – The successful bidder must participate in periodic meetings to report on and review progress of the project with management and/or the project team. At minimum, these meetings will be held monthly, although more frequent meetings may be held if deemed necessary by the Sheriff's Office Project Manager.

2.17 **DELIVERABLES AND PAYMENT SCHEDULE**

With the exception of training and/or consulting services, progress payments will be made to the successful bidder in accordance with the following schedule. Training and/or consulting services are to be billed after services have been delivered. In order for payments to be processed, Maricopa County requires that the successful bidder submit an invoice that references the appropriate purchase order number and accurately describes products and/or services provided.

- 20% Upon successful installation of the Hardware and Operating System
- 20% Upon successful implementation of the Bar-Coding System Application Software
- 20% Upon successful completion of Customizations (including data migration, system interfaces, and/or other customized options)
- 20% Upon successful completion of Acceptance Testing and Verification Procedures as defined in Section 2.15 above
- 20% Upon completion of thirty (30) days successful system operation in a production environment (i.e., after go-live)

The Maricopa County Sheriff's Office will be the sole judge of whether or not the Property and Evidence Bar-Coding System meets the requirements for successful installation, implementation, and/or completion. If the Sheriff's Office determines that the system does not meet a requirement, the vendor may request a written description of the way in which the system's performance is unsatisfactory, in order that the vendor may correct the system's deficient performance.

2.18 WARRANTY

All warranties shall be submitted as part of the proposal. The vendor shall warrant that all work done and all materials furnished by either the vendor or by its subcontractor(s) or representative(s) as a part of or in conjunction with the Property & Evidence Section Bar-Coding System and the work, specifically including but not limited to software, hardware, implementation, and documentation shall be of good workmanship and quality, free from all defects in design, content, workmanship or materials for a period of at least one (1) year from date of final system acceptance by the Maricopa County Sheriff's Office.

- 2.18.2 Additionally, the vendor shall guarantee support for the hardware, operating system, database management system, and application software for a minimum of five (5) years from the date of final system acceptance.
- 2.18.3 The vendor shall specifically address its warranty correction process. The vendor shall specify problem tracking procedures, including the method for the Sheriff's Office to follow-up on previously reported problems and the method used in closing a problem.
- 2.18.4 The vendor must provide a proposal for extending software maintenance for a minimum of five (5) years beyond the one year warranty period. The maintenance proposal shall also include but not be limited to the stipulations and conditions identified in the above warranty section.

2.19 BACKGROUND CHECKS

CONTRACTOR'S staff, including any subcontractor(s) or other representative(s), providing services under this Contract must undergo a background check to be performed by the Maricopa County Sheriff's Office and/or other law enforcement agencies. No persons shall be allowed to work on this project until they have successfully completed the required background check.

2.20 **DELIVERY**

It shall be the Contractor's responsibility to meet Sheriff's Office delivery requirements, as called for in the agreed upon Project Schedule. Maricopa County reserves the right to obtain services on the open market in the event the Contractor fails to make delivery and any price differential will be charged against the Contractor.

2.21 FACILITIES

During the course of this Contract, the County shall provide the Contractor's personnel with adequate workspace for consultants and such other related facilities as may be required by Contractor to carry out its obligation enumerated herein.

2.22 INVOICES AND PAYMENTS

- 2.22.1 The Contractor shall submit two (2) legible copies of their detailed invoice before payment(s) can be made. At a minimum, the invoice must provide the following information:
 - 2.22.1.1 Company name, address and contact
 - 2.22.1.2 County bill-to name and contact information
 - 2.22.1.3 Contract Serial Number
 - 2.22.1.4 County purchase order number
 - 2.22.1.5 Invoice number and date
 - 2.22.1.6 Payment terms
 - 2.22.1.7 Date of service or delivery
 - 2.22.1.8 Quantity (number of days or weeks)
 - 2.22.1.9 Contract Item number(s)
 - 2.22.1.10 Description of Purchase (product or services)
 - 2.22.1.11 Pricing per unit of purchase
 - 2.22.1.12 Freight (if applicable)
 - 2.22.1.13 Extended price
 - 2.22.1.14 Mileage w/rate (if applicable)
 - 2.22.1.15 Arrival and completion time (if applicable)
 - 2.22.1.16 Total Amount Due

Problems regarding billing or invoicing shall be directed to the using agency as listed on the Purchase Order.

- 2.22.2 Payment will be made to the Contractor by Accounts Payable through the Maricopa County Vendor Express Payment Program. This is an Electronic Funds Transfer (EFT) process. After Award the Contractor shall fill out an EFT Enrollment form (to be provided by the Procurement Officer) or as located on the County Department of Finance Website as a fillable PDF document (www.maricopa.gov/finance/).
- 2.22.3 EFT payments to the routing and account numbers designated by the Contractor will include the details on the specific invoices that the payment covers. The Contractor is required to discuss remittance delivery capabilities with their designated financial institution for access to those details.

2.23 TAX: (SERVICES)

No tax shall be levied against labor. It is the responsibility of the Contractor to determine any and all taxes and include the same in proposal price.

2.24 TAX: (COMMODITIES)

Tax shall not be levied against labor. Sales/use tax will be determined by County. Tax will not be used in determine low price.

3.0 SPECIAL TERMS & CONDITIONS:

3.1 **CONTRACT TERM**

This Request for Proposal is for awarding a firm, fixed price purchasing contract to cover a one (5) Five year period.

3.2 PRICE ADJUSTMENTS

Any requests for reasonable price adjustments must be submitted sixty (60) days prior to the Contract annual anniversary. Requests for adjustment in cost of labor and/or materials must be supported by appropriate documentation. If County agrees to the adjusted price terms, County shall issue written approval of the change. The reasonableness of the request will be determined by comparing the request with the (Consumer Price Index) or by performing a market survey.

3.3 INDEMNIFICATION AND INSURANCE

3.3.1 INDEMNIFICATION

To the fullest extent permitted by law, Contractor shall defend, indemnify, and hold harmless County, its agents, representatives, officers, directors, officials, and employees from and against all claims, damages, losses and expenses, including, but not limited to, attorney fees, court costs, expert witness fees, and the cost of appellate proceedings, relating to, arising out of, or alleged to have resulted from the negligent acts, errors, omissions or mistakes relating to the performance of this Contract. Contractor's duty to defend, indemnify and hold harmless County, its agents, representatives, officers, directors, officials, and employees shall arise in connection with any claim, damage, loss or expense that is attributable to bodily injury, sickness, disease, death, or injury to, impairment, or destruction of property, including loss of use resulting there from, caused by any negligent acts, errors, omissions or mistakes in the performance of this Contract including any person for whose acts, errors, omissions or mistakes Contractor may be legally liable.

The amount and type of insurance coverage requirements set forth herein will in no way be construed as limiting the scope of the indemnity in this paragraph.

The scope of this indemnification does not extend to the sole negligence of County.

3.4 INSURANCE REQUIREMENTS

Contractor, at Contactor's own expense, shall purchase and maintain the herein stipulated minimum insurance from a company or companies duly licensed by the State of Arizona and possessing a current A.M. Best, Inc. rating of B++6. In lieu of State of Arizona licensing, the stipulated insurance may be purchased from a company or companies, which are authorized to do business in the State of Arizona, provided that said insurance companies meet the approval of County. The form of any insurance policies and forms must be acceptable to County.

All insurance required herein shall be maintained in full force and effect until all work or service required to be performed under the terms of the Contract is satisfactorily completed and formally accepted. Failure to do so may, at the sole discretion of County, constitute a material breach of this Contract.

Contractor's insurance shall be primary insurance as respects County, and any insurance or self-insurance maintained by County shall not contribute to it.

Any failure to comply with the claim reporting provisions of the insurance policies or any breach of an insurance policy warranty shall not affect the County's right to coverage afforded under the insurance policies.

The insurance policies may provide coverage that contains deductibles or self-insured retentions. Such deductible and/or self-insured retentions shall not be applicable with respect to the coverage provided to County under such policies. Contactor shall be solely responsible for the deductible and/or self-insured retention and County, at its option, may require Contractor to secure payment of such deductibles or self-insured retentions by a surety bond or an irrevocable and unconditional letter of credit.

County reserves the right to request and to receive, within 10 working days, certified copies of any or all of the herein required insurance policies and/or endorsements. County shall not be obligated, however, to review such policies and/or endorsements or to advise Contractor of any deficiencies in such policies and endorsements, and such receipt shall not relieve Contractor from, or be deemed a waiver of County's right to insist on strict fulfillment of Contractor's obligations under this Contract.

The insurance policies required by this Contract, except Workers' Compensation, and Errors and Omissions, shall name County, its agents, representatives, officers, directors, officials and employees as Additional Insureds.

The policies required hereunder, except Workers' Compensation, and Errors and Omissions, shall contain a waiver of transfer of rights of recovery (subrogation) against County, its agents, representatives, officers, directors, officials and employees for any claims arising out of Contractor's work or service.

Contractor is required to procure and maintain the following coverages indicated by a checkmark:

3.4.1 Commercial General Liability:

Commercial General Liability insurance and, if necessary, Commercial Umbrella insurance with a limit of not less than \$1,000,000 for each occurrence, \$2,000,000 Products/Completed Operations Aggregate, and \$2,000,000 General Aggregate Limit. The policy shall include coverage for bodily injury, broad form property damage, personal injury, products and completed operations and blanket contractual coverage, and shall not contain any provision which would serve to limit third party action over claims. There shall be no endorsement or modification of the CGL limiting the scope of coverage for liability arising from explosion, collapse, or underground property damage.

3.4.2 Automobile Liability:

Commercial/Business Automobile Liability insurance and, if necessary, Commercial Umbrella insurance with a combined single limit for bodily injury and property damage of not less than \$1,000,000 each occurrence with respect to any of the Contractor's owned, hired, and non-owned vehicles assigned to or used in performance of the Contractor's work or services under this Contract.

3.4.3 Workers' Compensation:

Workers' Compensation insurance to cover obligations imposed by federal and state statutes having jurisdiction of Contractor's employees engaged in the performance of the work or services under this Contract; and Employer's Liability insurance of not less than \$100,000 for each accident, \$100,000 disease for each employee, and \$500,000 disease policy limit.

Contractor waives all rights against County and its agents, officers, directors and employees for recovery of damages to the extent these damages are covered by the Workers' Compensation and Employer's Liability or commercial umbrella liability insurance obtained by Contractor pursuant to this Contract.

3.4.4 Certificates of Insurance.

3.4.4.1 Prior to commencing work or services under this Contract, Contractor shall furnish the County with certificates of insurance, or formal endorsements as required by the Contract in the form provided by the County, issued by Contractor's insurer(s), as evidence that policies providing the required coverage, conditions and limits required by this Contract are in full force and effect. Such certificates shall identify this contract number and title.

If a policy does expire during the life of the Contract, a renewal certificate must be sent to **County** fifteen (15) days prior to the expiration date.

3.4.4.2 Cancellation and Expiration Notice.

Insurance required herein shall not be permitted to expire, be canceled, or materially changed without thirty (30) days prior written notice to the County.

3.5 **BOND REQUIREMENT**

Concurrently with the submittal of the Contract, the Contractor shall furnish the Contracting Agency the following bonds, which shall become binding upon the award of the contract to the Contractor.

(A) A Performance Bond equal to the full Contract amount conditioned upon the faithful performance of the Contract in accordance with plans, specifications and conditions thereof. Such bond shall be solely for the protection of the Contracting Agency awarding the Contract.

Each such bond shall include a provision allowing the prevailing party in a suit on such bond to recover as a part of his judgment such reasonable attorney's fees as may be fixed by a judge of the court.

Each bond shall be executed by a surety company or companies holding a certificate of authority to transact surety business in the State of Arizona issued by the Director of the Department of Insurance. The bonds shall not be executed by an individual surety or sureties. The bonds shall be made payable and acceptable to the Contracting Agency. The bonds shall be written or countersigned by an authorized representative of the surety who is either a resident of the State of Arizona or whose principal office is maintained in this state, as by law required, and the bonds shall have attached thereto a certified copy of the Power of Attorney of the signing official. In addition, said company or companies shall be rated "Best-A" or better as required by the Contracting Agency, as currently listed in the most recent Best Key Rating Guide, published by the A.M. Best Company.

3.6 SCHEDULE OF EVENTS

Request for Proposals Issued:

JANUARY 25th, 2007

Deadline for written questions (48) hours after Pre-Proposal meeting). No questions will be responded to prior to the Pre-Proposal Conference. All questions must be submitted to (Lonnie Cunico cunicol@mail.maricopa.gov) and be received by 5:00 p.m.Arizona time. All questions and answers will be posted to www.maricopa.gov with the original solicitation.

Deadline for submission of proposals is 2:00 P.M., MST, on MARCH **23** 9th, 2007.All proposals must be received before 2:00 P.M. on the above date at Maricopa County Materials Management Department, 320 West Lincoln Street, Phoenix, AZ 85003.

Proposed review of Proposals and short list decision: MARCH 23rd, April 07, 2007

Proposed Respondent presentations: (if required) <u>WEEK of APRIL 2nd, 2007</u>

Proposed selection and negotiation: WEEK of APRIL 9th, 2007

Proposed Best & Final (if required) WEEK of APRIL 16th, 2007

Proposed award of Contract: MAY 16th, 2007

All responses to this Request for Proposal become the property of Maricopa County and (other than pricing) will be held confidential, to the extent permissible by law. The County will not be held accountable if material from proposal responses is obtained without the written consent of the Respondent by parties other than the County.

3.7 INQUIRIES AND NOTICES

All inquiries concerning information herein shall be addressed to:

MARICOPA COUNTY
DEPARTMENT OF MATERIALS MANAGEMENT
ATTN: CONTRACT ADMINISTRATION
320 W. LINCOLN ST.
PHOENIX, AZ 85003

Administrative telephone inquiries shall be addressed to:

LONNIE CUNICO, PROCUREMENT OFFICER, 602-506-3243 (cunicol@mail.maricopa.gov)

Inquiries may be submitted by telephone but must be followed up in writing. No oral communication is binding on Maricopa County.

3.8 INSTRUCTIONS FOR PREPARING AND SUBMITTING PROPOSALS

Respondents shall provide one (1) original hard copy (labeled) and (5) FIVE hardcopy copies of their proposal, plus two (2) electronic copies, including pricing (Attachment A Shall be in Excel format, NO pdf files), on CD. Respondents shall address proposals identified with return address, serial number and title in the following manner:

Maricopa County Department of Materials Management 320 W. Lincoln St. Phoenix, AZ 85003

SERIAL 07009 – RFP SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM

Proposals must be signed by an owner, partner or corporate official who has been authorized to make such commitments. All prices shall be held firm for a period of one hundred fifty (150) days after the RFP closing date.

3.9 EXCEPTIONS TO THE SOLICITATION

The Respondent shall identify and list all exceptions taken to all sections of 07009 - RFP and list these exceptions referencing the section (paragraph) where the exception exists and identify the exceptions and the proposed wording for the Respondent's exception under the heading, "Exception to the PROPOSAL Solicitation, SERIAL 07009- RFP." Exceptions that surface elsewhere and that do not also appear under the heading, "Exceptions to the PROPOSAL Solicitation, SERIAL 07009- RFP," shall be considered invalid and void and of no contractual significance.

The County reserves the right to reject, determine the proposal non-responsive, enter into negotiation on any of the Respondent exceptions, or accept them outright.

3.10 GENERAL CONTENT

The Proposal should be specific and complete in every detail. It should be practical and provide a straightforward, concise delineation of capabilities to satisfactorily perform the Contract being sought.

The Respondent should not necessarily limit the proposal to the performance of the services in accordance with this Request for Proposal but should outline any additional services and their costs if the Respondent deems them necessary to accomplish the program.

3.11 FORMAT AND CONTENT

To aid in the evaluation, it is desired that all proposals follow the same general format. The proposals are to be submitted in binders and have sections tabbed as below: (Responses are limited to 200 pages, single sided, 10 point font type).

- 3.11.1 Table of Contents
- 3.11.2 Letter of Transmittal (Exhibit 2)
- 3.11.3 Executive Summary This section shall contain an outline of the general approach utilized in the proposal.
- 3.11.4 Proposal This section should contain a statement of all of the programs and services proposed, including conclusions and generalized recommendations. Proposals should be all-inclusive, detailing respondent's best offer.
- 3.11.5 Qualifications This section shall describe the respondent's ability and experience related to the programs and services proposed. All project personnel, as applicable, shall be listed including a description of assignments and responsibilities, a resume of professional experience, an estimate of the time each would devote to this program, and other pertinent information.
- 3.11.6 Proposal exceptions
- 3.11.7 Other data
- 3.11.8 Attachment A (Pricing) (Excel format only)
- 3.11.9 Attachment B (Agreement Page)
- 3.11.10 Attachment C (References)
- 3.11.11 Attachment D (Business & Technical Specifications Matrix)

3.12 EVALUATION OF PROPOSAL – SELECTION FACTORS

A Proposal Evaluation Committee shall be appointed, chaired by the Procurement Officer to evaluate each Proposal. At the County's option, Respondents may be invited to make presentations to the Evaluation Committee. Best and Final Offers and/or Negotiations may be conducted, as needed, with the highest rated Respondent(s). Proposals will be evaluated on the following criteria which are listed descending order of importance.

- 3.12.1 Compliance with Business and Technical Specifications.
- 3.12.2 Training Proposal
- 3.12.3 Vendor experience and demonstrated technical capability.
- 3.12.4 Price.
- 3.12.5 Project staff and allocation of hours.

3.13 **VENDOR PRESENTATIONS**

As part of the technical evaluation process, the County may invite overall highest scoring vendors to demonstrate their proposed system. As part of the demonstration, Maricopa County will provide canned/scripted scenarios. Each vendor will be required to show how their proposal solves the scenario. In addition, vendors shall have a functioning system available for after the demonstration period for hands on testing and evaluation. Presentation times will be arranged by the County Procurement Officer responsible for this RFP.

3.14 POST AWARD MEETING

The successful Respondent(s) shall be required to attend a post-award meeting with the Using Agency to discuss the terms and conditions of the Contract. This meeting will be coordinated by the Procurement Officer of the Contract.

NOTE: RESPONDENTS ARE REQUIRED TO USE ATTACHED FORMS TO SUBMIT THEIR PROPOSALS.

SERIAL 07009-RFP					
PRICING SHEET:	NIGP 20855/C70	03511 B0700226			
BIDDER NAME:					
VENDOR #:					
BIDDER ADDRESS:					
P.O. ADDRESS:					
BIDDER PHONE #:					
BIDDER FAX #:					
COMPANY WEB SITE:					
COMPANY CONTACT ((REP):				
E-MAIL ADDRESS (REF	ح <u>):</u>				
WILLING TO ACCEPT F	FUTURE SOLICIT	ATIONS VIA EMAIL	: YES NO		
WILLING TO ACCEL TO	OTORE SOLICITA	ATIONS VIA LIVIAIL	123100		
ACCEPT PROCUREME	ENT CARD:	YES NO			
, 100_1 1 1 1 1 0 0 0 1 1					
REBATE (CASH OR CR	REDIT) FOR UTILI	ZING PROCUREME	ENT CARD: YES _	NO	% REBATE
(Payment shall be made withir					
INTERNET ORDERING	CAPABILITY:	YES NO	% DISCOUNT		
OTHER GOV'T. AGENC	CIES MAY USE TH	IIS CONTRACT:	YES NO		
PAYMENT TERMS: BID					
TERMS WILL BE CONS					
FAILURE TO CHOOSE BIDDER MUST INITIAL			_1 TO NET 30.		
NET 10	THE SELECTION	I BELOW.	20/. 10 DAVS N	ET 30	
NET 15					
NET 20			2% 30 DAYS N	FT 31	
NET 30			1% 30 DAYS N	FT 31	
NET 45			5% 30 DAYS N		
NET 60			0,000 27.11011		
NET 90					
INDICATE PERCENTA	GE OF M/WBE PA	ARTICIPATION IF A	NY HERE:%		
PLEASE INDICATE HO			CITATION:		
NEWSPAPER A	DVERTISEMENT				
MARICOPA COL	UNTY WEB SITE				
POSTAL MAIL P	'RE-SOLICITATIO	N NOTICE			
E-MAIL PRE-SO		ICE			
OTHER (PLEAS	SE SPECIFY)				

ALL PRICING SHALL BE SUBMITTED ON SAME CD AS PROPOSAL AND FORMATTED IN EXCEL '2003. RESPONSE WILL NOT BE ACCEPTED WITHOUT THE ACCOMPANYING CDs IN YOUR SUBMITTAL. ANY RESPONSE NOT CONTAINING THE REQUIRED CDs MAY BE CONSIDERED NON-RESPONSIVE AND NOT CONSIDERED FOR EVALUATION OR CONTRACT AWARD.

1.0 PRICING

		ORIGI	RIGINAL ON-GOING MAINTENANCE &/OR SU			R SUF						
	PRICE CATEGORY	INST	ALL	YEAR 1	YE	AR 2	YEAR 3	YE	AR 4		YEAR 5	
1.1	Hardware Components: (List Below) NOTE: Provide Unit Prices for Barc	ode ite	ms o	n next pag	le e							
		\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	LEGG BIGGGUNT											
	LESS: DISCOUNT ADD: SALES/USE TAX											
	TOTALS HARDWARE:	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
1.2	Software Base Products:											
	Property & Evidence Tracking Softw	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	Operating SW (if not included above	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
1.3	Software Optional Items:											
	Crime Lab Module	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	Officer Data Entry Module	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	Reporting Software	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	Customized Online Help Software	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	OTHER:	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	OTHER:	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-
	LESS: DISCOUNT ADD: SALES/USE TAX											
	TOTALS SOFTWARE:	\$	-	\$ -	\$	-	\$ -	\$	-	\$		-

	PRICE CATEGORY
1.4	UNIT PRICES FOR BARCODE EQUIPMENT: (include Model #, etc.)
1.5	UNIT PRICES FOR BARCODE SUPPLIES: (include Quantity per Box, Size, Ordering #, etc.)
1.6	UNIT PRICES FOR OTHER EQUIPMENT: (Signature Capture Devices, etc.)
1.7	PRELIMINARY ESTIMATES FOR CHARGEABLE ITEMS:
	Please provide preliminary estimates for specifications noted as "Chargeable" in Attachment D of the RFP. Reference the specification number and include an estimate of hours required to complete the item.
	Hourly Rate for Custom Programming or Other Service <u> </u>
	TOTALS CHARGEABLE ITEMS: \$ - \$ - \$ - \$ - \$ -
	PRICE CATEGORY
1.8	Recommended Training Plan: (Include all requirements listed in Section 2.5 of the RFP)
	Please describe each class proposed, including who should attend each class, the number of hours per class, the number of students per class, and the cost for each class. All training classes will be held at Maricopa County facilities.
	TOTALS RECOMMENDED TRAINING: \$ - \$ - \$ - \$ - \$ - \$

1.9	Optional Training: (Describe)						
	TOTALS OPTIONAL TRAINING:	\$ - \$	- \$	- \$	- \$	- \$	-
	PRICE CATEGORY						
1.10	Hardware Maintenance Option(s):						
	TOTALS H/W MAINTENANCE OPTIONS:	\$ - \$	- \$	- \$	- \$	- \$	-
1.11	Software Support Option(s):						
	TOTALS S/W SUPPORT OPTIONS:	\$ - \$	- \$	- \$	- \$	- \$	-

ATTACHMENT B

AGREEMENT

Respondent hereby certifies that Respondent has read, understands and agrees that acceptance by Maricopa County of the Respondent's Offer will create a binding Contract. Respondent agrees to fully comply with all terms and conditions as set forth in the Maricopa County Procurement Code, and amendments thereto, together with the specifications and other documentary forms herewith made a part of this specific procurement

BY SIGNING THIS PAGE THE SUBMITTING RESPONDENT CERTIFIES THAT RESPONDENT HAS REVIEWED THE ADMINISTRATIVE INFORMATION AND DRAFT RFP CONTRACT'S TERMS AND CONDITIONS LOCATED AT http://www.maricopa.gov/materials. AND AGREE TO BE CONTRACTUALLY BOUND TO THEM.

MINORITY/ WOMEN-OWNED SMALL BUSINES	SSES (check appropriate item):	
Disadvantaged Business Enterprise (DBE) Women-Owned Business Enterprise (WBE) Minority Business Enterprise (MBE) Small Business Enterprise (SBE))	
RESPONDENT SUBMITTING PROPOSAL	FEDERAL TAX ID NU	JMBER
PRINTED NAME AND TITLE	AUTHORIZED SIGNATURE	
ADDRESS	TELEPHONE	FAX#
CITY STATE ZIP	DATE	
WEB SITE:	EMAIL ADDRESS:	
MARICOPA COUNTY, ARIZONA		
BY:	DATE	
BY:CHAIRMAN, BOARD OF SUPERVISORS	DATE	
ATTESTED:		
CLERK OF THE BOARD	DATE	
APPROVED AS TO FORM:		
DEPLITY MARICOPA COLINTY ATTORNEY	DATE	

ATTACHMENT C

PROPOSER REFERENCES

		Number of Cases/Year,			
Organization Name & Address	Name of Contact Person,	Property Items, & Employees	Sys. Impler	nentation:	Additional
	Phone #, Fax #, & E-Mail	(if available)	Start Date		Comments
		# Cases/Year:			
		# Prop. Items:			
		# Employees:			
		# Cases/Year:			
		# Prop. Items:			
		# Employees:			
		# Cases/Year:			
		# Prop. Items:			
		# Employees:			
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		# Cases/Year:			
		# Prop. Items:			
		# Employees:			
		#Cases/Year:			
		# Prop. Items:			
		# Employees:			

ATTACHMENT D BUSINESS & TECHNICAL SPECIFICATIONS MATRIX

Ref. #	Business &Technical Requirements	Is This Supported?		
	•	Response	Vendor Comments	
1.0	General			
1.1	MANDATORY			
1.1.1	System provides the ability to link related records and show the relationship between records			
1.1.2	Standardized queries and reports are available in each module			
1.1.3	Records can be added and/or edited			
1.1.4	Allows for special flagging of items or cases to indicate some type of action, such as review or destruction			
1.1.5	Application is "user friendly" – inexperienced computer operators can use and understand the system with minimal training			
1.1.6	Allows for data export into other PC software products, e.g., Microsoft Excel or Access			
1.1.7	"Open" system that is ODBC compliant			
1.1.8	Uses relational database management technology			
1.1.9	Runs on a preemptive multi-tasking operating system			
1.1.10	Offers an enterprise level database with adequate storage to manage a large law enforcement agency			
1.1.11	Allows for archiving of records (removal from the active database) at intervals determined by MCSO			
1.1.12	Records that were previously archived can be completely restored into the active database			
1.1.13	Proposed software operates on servers using Windows 2000 or higher operating system			
1.1.14	System is capable of printing using TCP/IP			
1.1.15	Proposed software is a 32-bit product compatible with Microsoft 2000, XP, and any subsequent releases			
1.1.16	System operates in "real-time," updating files as transactions occur; Any batch operations are clearly defined			
1.1.17	System administrator can add, change, and/or delete individual users and user roles			

ATTACHMENT D BUSINESS & TECHNICAL SPECIFICATIONS MATRIX

Ref. #	Business & Technical Requirements	Is This Supported?		
11011	Dusmess & Technical Requirements	Response	Vendor Comments	
		_		
1.1.18	System includes basic data edits and validation			
	appropriate for the application. This includes, but is not			
	limited to, range and tolerance edits, value edits,			
	completeness and consistency edits, alpha and numeric			
	edits, cross-edits, system edits, etc. A few examples are: Numbers cannot be entered into a name field			
	 Numbers cannot be effected into a name field Date field will not allow an invalid date (02/30/05) 			
	Standard time field (minutes-seconds) cannot be			
	greater than 59 minutes, 59 seconds			
	Numeric field does not allow alpha characters			
	All required fields must be entered			
	Value for Date of Birth field cannot be > today			
	• If a value exists in a City field, then there must be a			
	value in the State field			
	Value entered for Zip Code must match values			
	allowed for the State entered			
1.2	DECIDADI E			
1.2	DESIRABLE			
1.2.1	System has a void mechanism with a complete audit			
	trail, and does not allow a deletion of a record			
1.2.2	System allows MCSO users to see details for all void			
	records			
1.2.3	Application is of modular design, such that:			
	Any module can operate as a "stand-alone"			
	system,			
	When component modules are used together,			
	functionality is fully integrated			
1.2.4	System remains functional while back-ups are completed			
1.2.5	System is "non-proprietary"			
1.2.6	System provides audit reports to identify possible			
	duplicate records			
1.2.7	System provides user-defined fields			
1.2.8	MCSO System Administrator can add new fields to the			
	database (in addition to any user-defined fields			
	available), place these fields into existing screen formats,			
1.2.9	and add on-line help appropriate for each new field Application provides viewing capabilities showing			
1.2.7	limited, read-only information, keeping record of who is			
	viewing and the date/time the information was viewed			
1.2.10	System can operate on a wireless network			
1.2.11	Application provides a wireless inventory option to			
	permit instant recognition of items that are misplaced			
	into or missing from an inventory location			
2.0	How Interfere			
2.0	User Interface			
2.1	MANDATORY			
2.1.1	Graphical User Interface (GUI) with a look and feel			
	similar to Microsoft Windows TM			
		-		

ATTACHMENT D BUSINESS & TECHNICAL SPECIFICATIONS MATRIX

Ref. #	Business & Technical Requirements	Is This Supported?	
	•	Response	Vendor Comments
2.1.2	System is menu driven with short-cuts, commands, function keys and/or similar "hot keys" that allow users to jump quickly to other screens or tasks		
2.1.3	Toolbars or menus are appropriate for the displayed screen		
2.1.4	Provides drop-down lists for frequently used codes which will be protected from invalid data entry by using values from a lookup table of codes.		
2.1.5	Allows users to enter data both by mouse click selection from drop down lists and by "type ahead." (finding the entry by typing the first few letters of a valid entry)		
2.1.6	System protects users from accidentally deleting records and confirms changes or edits to a record		
2.1.7	System has the ability to minimize and maximize all screens		
2.1.8	Users with appropriate Security permissions can add, delete, change codes and values from all "drop-down" tables		
2.1.9	Users can print a list of the codes and values from all "drop-down" tables		
2.1.10	System functions are accessible by keyboard entry or mouse click		
2.2	DESIRABLE		
2.2.1	System provides options, shortcuts, or coding reduction techniques to significantly reduce the amount of data entry required on transactions and the likelihood of data entry errors		
2.2.2	Fields are easily populated during data entry: System defaults certain fields to most commonly used value (e.g., State field defaults to Arizona) Allows for "smart fill" of fields while entering		
2.2.3	partial words MCSO System Administrator can specify field placements on data entry and/or query screens and movement of the cursor among them		
2.2.4	System provides the ability to easily copy similar case items and only change those fields which are different		
2.2.5	MCSO System Administrator can designate each field as "optional" or "required"		
2.2.6	If invalid data is entered, the system provides on-line help showing valid entries and/or data ranges and format		
2.2.7	If invalid data is entered, the system warns the user and does not allow the data to be saved to the database		
2.2.8	On-line help is:		

Ref. #	Business & Technical Requirements	Is This Supported?	
		Response	Vendor Comments
		_	
2.2.9	Context sensitive on-line help is:		
	Pertinent to the current task		
	Accessible by a hotkey and/or minimal		
	keystrokes or mouse-clicks		
	Provides prompts and instructions to aid the user		
2.2.10	MCSO System Administrator can add personalized text		
	for online help		
2.2.11	System provides mouse-over (or hover) field "help"		
2.2.12	Users can have multiple windows open concurrently		
2.2.13	Each user has the ability to personalize the "drop-down"		
	fields to display and select items either by code or by		
	value		
2.2.14	All drop-down fields, when displayed on a screen, can be		
	viewed with the full literal description, code value, or		
	both		
2.2.15	Data entered at a single point is automatically propagated		
	into other system modules		
2.2.16	System has single screen or tabbed screens for data entry		
	which do not require menu selections to navigate		
2.2.17	MCSO can set default values for the retention period of		
	an item based on the offense code or category (felony,		
	misdemeanor, etc.), with the ability to overwrite the code		
2.2.18	Automatic validation is done on data elements when		
2210	possible (e.g., dates within bounds, correct format, etc.)		
2.2.19	After selection of a record, additional detail can be		
2 2 20	displayed without leaving the current screen		
2.2.20	If the user types letters into a look up table field that does		
	not begin with one of the valid entries and presses tab or		
	clicks on another field, the system will open the drop down list and highlight the position to the entry that most		
	nearly matches what the user has entered		
2.2.21	Each user has the ability to set the default screen to		
2.2.21	which the application opens when the user logs on		
2.2.22	System has the ability to provide authorized users		
2.2.22	viewing capabilities via a browser. This capability is		
	accessible by means of Microsoft Internet Explorer		
	version 6.0 or higher		
2.2.23	System provides the ability for an officer in the field to		
	enter data onto a laptop not connected to the network and		
	at a later time connect to the network and download the		
	data into the application		
2.2.24	System has electronic signature functionality for		
	approvals and sign-offs		
3.0	Property & Evidence Management		
2.0	2 1 oporty & Dylachee Management		
3.1	MANDATORY		
J.1	MANUATORI		

Ref. #	Business & Technical Requirements	Is This Sup	ported?
IXCI. II	Dusiness & Technical Requirements	Response	Vendor Comments
			-
3.1.1	Captures all necessary data elements, including but is not		
	limited to the following:		
	Common case number		
	DR #(Incident number)		
	Deputy name		
	Property type		
	Brand name		
	Model		
	Model year		
	Serial number		
	• Size		
	• Color		
	Owner-applied identification		
	Descriptive characteristics (rusted, dented, etc.)		
	• UCR code (clothing, consumable item, firearms,		
	etc.)		
	• Quantity and measurement unit (gram, ounce,		
	etc.)		
	Storage location and agency identification		
	number		
	• Status		
	Location and date recovered/found/seized		
	Responsible agency and officer		
	Owner's name		
	Owner's address and phone		
3.1.2	Tracks data about property recovered, stolen, lost, found,		
	seized, etc., and shows why each property item is in the		
3.1.3	system (evidence, attached by civil officers, etc.)		
3.1.3	Provides a chain-of-custody record for each property		
3.1.4	item System has the ability to easily duplicate a change-of-		
3.1.4	custody entry for items under the same tag		
3.1.5	When the transfer of an item occurs, the system captures		
3.1.3	the location, person taking custody, reason for transfer,		
	date and time, and responsible custodian		
3.1.6	When using a PDA (Pocket PC) or similar device,		
	system validates inventory locations during moves,		
	transfers, and/or inventory of property items		
3.1.7	Provides the ability to print out and record a receipt for		
	each chain of custody transaction		
3.1.8	Provides an interface to support full bar-coding features		
	including printing, scanning of bar code labels, and use		
	of a hand-held reader or PDA (pocket PC)		
3.1.9	Allows for coding of items by type so that all items of		
2.1.1-	the same type are entered in the same manner		
3.1.10	Provides a feature to avoid duplicate entry of information		
2111	on the same property item		
3.1.11	Allows users to query for property under various		
	identifiers, such as item type, serial number, brand,		
2 1 12	model, evidence identification number, owner name, etc.		
3.1.12	Keeps a history of evidence transactions, including who		
	handled each item, where it is stored, etc.		

Ref. #	Business & Technical Requirements	Is This Supported?		
21027 //		Response	Vendor Comments	
3.1.13	Allows multiple evidence records to be changed in a			
	single transaction			
3.1.14	The system has inventory audit capability using barcode			
3.1.15	technology Based on the data scanned during the inventory audit,			
3.1.13	system can produce exception reports such as:			
	• Item that is in the wrong bin location			
	• Item that should be in a certain bin and is not			
	Items not in the property room altogether that			
	should be			
3.1.16	Provides the ability to print a receipt for transfers			
3.1.17	Portable data devices operate using a current OS			
3.1.18	platform Software in the portable devices is easy to operate and			
3.1.18	permits the user to:			
	Move items within the property room			
	Transfer items out and back from the property room			
	Collect inventory data as part of the physical			
	inventory			
	Replace damaged labels found in bin locations			
	Capture a skeletal record of evidence items in the			
2110	field, e.g. at a search site			
3.1.19	Provides a variety of reports, including but not limited			
	Listing of all property associated with an incident			
	History of custody transfers for any property item			
	List of items due for release or disposal			
	Statistical reports			
	Summary of property released, forfeited, destroyed,			
	etc.			
3.1.20	Tracks and manages evidence inventory, including lost			
0.1.01	property and property stored at satellite locations			
3.1.21	Provides for e-mail notification for situations such as:			
	 Reviews to investigators and their supervisors To notify crime lab there is evidence to be retrieved 			
	Checked out property after a specified time period			
	has passed			
3.1.22	Provides functionality to track currency received,			
	released, and/or transferred to a bank			
3.1.23	Proposed system can process transactions in accordance			
2124	with the flow diagrams in Exhibit 4 of the RFP			
3.1.24	Proposed system captures data elements located on the current MCSO Property forms and reports listed in			
	Exhibit 7			
3.2	DESIRABLE			
3.2.1	System displays total number of items, amount per item,			
	and cumulative amount of items for each case			
3.2.2	System has a "holding" area so field officers can enter			
	evidence reports directly into the system, but without			
	becoming part of the active database until reviewed and approved by authorized property personnel			
	approved by audiorized property personner	i	1	

Ref. #	Business &Technical Requirements	Is This Sup	ported?
21020 !!	2 W. S. M. S	Response	Vendor Comments
3.2.3	System provides functionality to capture and store an electronic image of a signature		
3.2.4	Provides the ability to print an electronic signature on a hardcopy receipt		
3.2.5	Provides the ability to print an electronic signature on a chain of custody report		
3.2.6	Portable data devices incorporate a color screen (to allow for future upgrades and easy screen readability)		
3.2.7	Portable data devices have a backlight and/or lighted buttons for ease in viewing where lighting is limited		
3.2.8	Application provides a means for entering data required for firearms tracing by the Bureau of Alcohol Tobacco and Firearms		
3.2.9	System can generate the "Crime Gun Information Referral/Request Form" required by the ATF		
3.2.10	Provides a means for automatic electronic transmission of firearms trace information to the ATF		
3.2.11	System provides the ability to print an identification tag for each item an officer in the field enters to replace the officer having to write the information on the evidence packaging		
3.2.12	System allows for the use of either pre-printed or printer generated barcode labels		
3.2.13	Barcode labels include the name "MCSO" and the human readable representation of the barcode number		
4.0	Crime Lab (OPTIONAL MODULE)		
4.1	MANDATORY		
4.1.1	System provides the ability to designate services to be performed on each item submitted		
4.1.2	System provides the ability to record information about photographs taken by the crime scene unit and maintained as evidence, linking them to other evidence items, even if they are not stored with other property		
4.1.3	System has the ability to track samples independent of a parent or as part of a parent		
4.1.4	System provides an electronic repository of analysts' notes for items or cases		
4.1.5	Provides the ability to eliminate duplicate data entry with the Property room		
4.1.6	System has document management functionality to attach objects such as video, sound, text, and photos to cases and reports		
4.1.7	System provides functionality to handle case management tasks such as workload, assignments, reviews, approval, scheduling, etc.		
4.1.8	Records for evidence examined by multiple laboratories can be found when searching by defendant, victim, and/or incident number		
4.1.9	System uses familiar terminology and formats to make it easier for staff to learn		

Ref. #	Business & Technical Requirements	Is This Sup	ported?
		Response	Vendor Comments
4.1.10	Users can view or print lists of current open requests (lab		
	examinations pending or in progress) by unit, analyst,		
4 1 11	priority, etc.		
4.1.11	Proposed system can process transactions in accordance with the flow diagrams in Exhibit 5 of the RFP		
4.1.12	Proposed system captures data elements located on the		
	current MCSO Crime Lab forms and reports listed in		
4.2	Exhibit 7		
4.2 4.2.1	DESIRABLE System has functionality to manage laboratory supplies		
	inventory		
4.2.2	System has the ability to track required training courses,		
	certifications and re-certifications, proficiency history,		
422	court testimony hours, and cases		
4.2.3	System supports peer review and approval using electronic sign-off		
4.2.4	System has ability to track and manage instrumentation		
	and calibration of crime lab equipment		
4.2.5	System has the ability to track libraries of bullets,		
	casings, and firearms		
5.0	Queries / Searches		
5.1	MANDATORY		
5.1 5.1.1	MANDATORY Provides query functionality so that users without		
	MANDATORY Provides query functionality so that users without programming knowledge can easily search by:		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements		
5.1.1	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges		
	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll,		
5.1.1	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages)		
5.1.1	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a		
5.1.15.1.25.1.3	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen		
5.1.1	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen Users have the ability to create, save, and modify an		
5.1.15.1.25.1.3	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen Users have the ability to create, save, and modify an unlimited number of queries (available or not available		
5.1.2 5.1.3 5.1.4	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen Users have the ability to create, save, and modify an unlimited number of queries (available or not available to other users) for reuse at a later time		
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5.1.2 5.1.3 5.1.4	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen Users have the ability to create, save, and modify an unlimited number of queries (available or not available to other users) for reuse at a later time System has the ability to save queries that prompt users		
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5.1.1 5.1.2 5.1.3 5.1.4 5.1.5 5.2 5.2.1	Provides query functionality so that users without programming knowledge can easily search by: • Any data element in the database, including audit & description fields • Partial data element, using wildcard characters for unspecified sections of the data element • Using combinations of data elements • Using logical operators to specify data ranges System lists query results in table format, with scroll, page forward, and page back capability (for multiple pages) Users can access the full record detail from a row in a query result screen Users have the ability to create, save, and modify an unlimited number of queries (available or not available to other users) for reuse at a later time System has the ability to save queries that prompt users to enter parameter value(s) for any field in the database (not just date ranges) each time the query is ran DESIRABLE Database fields can be searched on either a code or its literal value		

Ref. #	Business & Technical Requirements	Is This Sup	ported?
		Response	Vendor Comments
		•	
5.2.3	Ability to search using any field on the data entry screen finding all records which contain that value in the field (query by example)		
5.2.4	System allows users to run queries using Boolean operators, compound queries, and parenthetical expressions		
5.2.5	Users can create icons for frequently used personal queries which can be executed by clicking the icon with a single mouse click or by using "hot keys"		
5.2.6	Users have the ability to view query results as full record detail or in spreadsheet or grid views		
5.2.7	Users have the ability to select fields to be displayed in the grid columns, sort rows by the values in any column, control the width of the columns, and keep that configuration until the user consciously changes it		
5.2.8	"Soundex" (sounds-alike) functionality is provided to make searches of name records easier		
5.2.9	Users can mark records listed in query results for inclusion in a final listing, with the ability to perform another search and join the resulting lists together in one list		
5.2.10	Database can be searched using key words, phrases, and partial keys		
6.0	Reports		
6.1	MANDATORY		
6.1.1	In addition to standard property reports, system provides a means for MCSO personnel to perform various queries and produce customized ad hoc reports from the data posted in the system		
6.1.2	Output can be directed to the user's display screen and/or to a printer		
6.1.3	Data can be exported into a text file for use in third party report software		
6.1.4	Ad hoc reporting functionality is provided so that users without programming knowledge can easily: • Query on any data element • Use logical operators • Sort output as desired • Save report formats for later reuse		
6.1.5	Cross-tabulated reports can be constructed to present results in matrix format for ranges of data (e.g., by time, priority, etc.)		
6.1.6	System has the ability to print a report listing the basic item description and the audit trail as a chain of custody for court purposes		
6.1.7	MCSO System Administrator can develop and modify on-line reports without vendor customization required		
6.1.8	System can generate hard copy notices for communicating with officers and property owners regarding the disposition of property		

Ref. #	Business & Technical Requirements	Is This Supported?		
		Response	Vendor Comments	
		•		
6.1.9	System can generate e-mail notices to the officers and/or their supervisors			
6.1.10	System has the ability to create custom designed forms, notifications, letters, barcodes, etc. and customize the text of such notices or letters			
6.1.11	System has a set of standard reports that list items by case, location, description, date range, item (sub)category, owner, officer/deputy, action (review) date, and activity reports by user and date			
6.1.12	Data can be extracted and downloaded for use with database, statistical, spreadsheet, and similar applications			
6.1.13	System has the ability to distribute reports via e-mail, browser, or hard copy			
6.2	DESIRABLE			
6.2.1	Saved report formats can be regenerated with current or historical data			
6.2.2	System provides inventory exception reports based on various criteria such as missing items, misplaced items, etc.			
6.2.3	Reports with certain user-specified fields or "redacted" text can easily be printed for public dissemination			
6.2.4	Data elements can be "decoded" for presentation in reports (e.g., the code "AZ" prints as "Arizona")			
6.2.5	Users can print information displayed on their screen on the fly (i.e., "print screen" functionality at any time)			
6.2.6	Users can set-up reports to be run at a later time			
6.2.7	Only the creator of the report is able to modify the report, however other users can copy and then modify the original report			
6.2.8	System can print "Confidential" or a user-defined confidential disclaimer on selected reports			
6.2.9	Output can be sent to another user as an e-mail attachment			
7.0	Security			
7.1	MANDATORY			
7.1.1	Unique User ID and Password are required for logon			
7.1.2	Password is not displayed during logon			
7.1.3	System maintains a complete audit trail, logging all user activity including view, edits, etc. (e.g., tracking the date, time, user ID, before value, new value)			
7.1.4	MCSO System Administrator has create, update, read, and delete access to all tables			

Ref. #	Ref. # Business & Technical Requirements Is This Supported?		ported?
1011	Dushiess & Technical Requirements	Response	Vendor Comments
		•	
7.1.5	MCSO Security Officer can:		
	Easily maintain the security system and make		
	modifications as required without programming		
	knowledge		
	Define security on both an individual and a group level		
	Define security for screen, record, function,		
	and/or field access		
	Define security permissions for add, edit, and/or		
	delete functions		
5.0	DEGID A DI E		
7.2 7.2.1	Users may be automatically logged off the system after a		
	period of inactivity determined by MCSO		
7.2.2	System provides for multi-level security such that		
	employees in one work unit can be restricted from viewing/editing records of another work unit using the		
	system		
7.2.3	MCSO System Administrator can set different levels for		
	audit trail and specify what to track		
7.2.4	The system validates the user's ID when using a portable		
7.2.5	device (Pocket PC)		
1.2.5	PDA's or other portable devices used with the system are password protected		
7.2.6	PDA's or other portable devices go to sleep after a		
	period of inactivity and a password is required to		
	reactivate		
0.0			
8.0	System Interfaces		
0.1	MANDAMONY		
8.1 8.1.1	MANDATORY		
	Application has the ability to provide real-time interface with other OLEDB applications		
8.1.2	Ability to validate primary key fields between		
8.1.3	applications and avoid duplicate records System has import/export ability using .txt, .csv, .rtf and		
0.1.5	other common file formats		
8.1.4	System can send electronic alerts to another system when		
	a specific action or event has occurred		
8.1.5	Ability to automatically schedule the import/export of		
8.1.6	data to another system System has the ability for error reporting		
0.1.0	System has the ability for error reporting		
8.2	DESIRABLE		
8.2.1	System supports XML capability		
8.2.2	System has security or encryption for data extract		
9.0	Miscellaneous Business & Technical		
	Specifications		
9.1	MANDATORY		

Ref. #	Business & Technical Requirements	Is This Supported?	
	•	Response	Vendor Comments
9.1.1	Proposed system must be able to operate in an		
	environment that includes a network of systems and		
	PC workstations. Currently, all MCSO systems can		
	be accessed using TCP/IP on the County's Ethernet		
	backbone. (wide area network) (RFP 2.10.1)		
9.1.2	Proposing vendor shall be responsible for specifying		
	minimum and recommended configuration		
	requirements for all hardware and software needed for		
	the proposed Property & Evidence Section Bar-		
	Coding System. To the extent possible, the Sheriff's		
	Office plans to use existing PC workstations and		
	network printers; the vendor shall be responsible for providing all other hardware, software, barcode		
	hardware, barcode supplies and equipment. However,		
	Maricopa County reserves the right to purchase		
	hardware, operating software, and/or supplies off		
	existing contracts with other vendors. (RFP 2.10.2)		
9.1.3	Vendor must provide complete and detailed		
7.1.5	specifications for the standard items of their solution,		
	noting the following:		
	Include minimum specifications for the		
	application server, PC workstations, network		
	printers, barcode equipment and supplies		
	Provide a listing of hardware systems and/or		
	alternative equipment that are certified by the		
	vendor for production use with the proposed		
	Property & Evidence Section Bar-Coding System		
	(RFP 2.10.3.1, 2.10.3.2)		
9.1.4	All hardware and software systems shall be of the		
	latest manufacture and must be state-of-the-art. For		
	compatibility, the system shall include only standard		
	equipment and operating systems, thus avoiding any		
	proprietary architecture. (RFP 2.10.3.3)		
9.1.5	Proposed system shall be directly expandable by		
	adding, not replacing hardware. The proposing		
	vendor must describe how the Property & Evidence		
	Section Bar-Coding System is expandable in terms of		
	processors, main computer memory, disk drives,		
0.1.5	peripheral devices, etc. (RFP 2.10.3.4)		
9.1.6	Disk storage shall be sized so that all users have on-		
	line access to historical information. The system must		
	also provide and maintain on-line access to archived		
	information as needed. (RFP 2.10.3.5)		

Ref. #	Business & Technical Requirements	Is This Supported?	
	•	Response	Vendor Comments
9.1.7	Vendor shall provide the Sheriff's Office with a minimum of three (3) sets of all available system documentation, preferably in electronic format. This documentation may be reproduced, at no cost to our office, for internal use only. Desired documentation includes, but is not limited to: • Database structure manuals/diagrams • Operational instructions and procedures, including backup and recovery, troubleshooting, maintenance, downloading data for off-line storage, retrieving off-line data, purging files, etc. • Operating system manuals/diagrams • Technical and user manuals for the system, including ad hoc reporting and queries		
	 Interface documentation, including diagrams, manuals, etc. Any additional documentation the vendor considers applicable (RFP 2.11.1-All) 		
9.1.8	 Vendor shall provide detailed documentation on system support. Documentation must specifically cover, but is not limited to, the following: Detailed explanation of system design, database structure, communications network structure, how to modify and/or add new programs, database schema, program-to-program interfaces, system interfaces/data feeds, and applicable mathematical models and algorithms Detailed explanation of operational backup, recovery, and restart procedures, diagnostics, how to add and/or modify functions of the operating system, and how to perform diagnostics on the operating system and address performance issues (RFP 2.11.3.1, 2.11.3.2) 		
9.1.9	The Vendor shall identify and provide pricing and documentation for any performance tools that would assist in supporting the system, both hardware and software. (RFP 2.11.3.3)		
9.1.10	Vendor shall provide detailed documentation for all user procedures. (RFP 2.11.4) Vendor shall provide detailed instructions for printing,		
9.1.12	ventor shart provide detailed instructions for printing, adding, and/or modifying reports. (RFP 2.11.5) Vendor shall clearly outline in its proposal the educational and technical skills needed of Sheriff's Office employees to maintain and program the proposed system. (RFP 2.13.1)		

Ref. #	Business & Technical Requirements	Is This Sup	ported?
		Response	Vendor Comments
9.1.13	Vendor is required to provide a list of any test or diagnostic equipment required to maintain the hardware. The vendor must also provide itemized pricing information for this equipment in Attachment A. The Sheriff's Office may purchase the equipment as part of the system or exercise the option to obtain the equipment through other sources. (RFP 2.132)		
9.1.14	Vendor must provide a means for the Sheriff's Office to receive source code for the software application purchased, should the vendor fail to support their products, be sold, merge, or go out-of-business. (RFP 2.13.3)		
9.1.15	The vendor must provide information about the number of versions/releases of the application software that will be supported (i.e., the vendor's most current release and how many prior releases). (RFP 2.13.4)		
9.1.16	Vendors must provide a training plan designed to meet the needs of the Maricopa County Sheriff's Office during the project implementation. The training plan may include on-site training, web-based training, train-the-trainer sessions, or any combination of services that will fulfill training needs. The following information shall be addressed in the proposing vendor's training plan: • MCSO will provide locations and workstation equipment for on-site training. Proposed class sizes will be 10-15 persons per class, with locations and dates to be determined by MCSO. • In addition to Property & Evidence and Crime Lab staff, Field Training Officers (FTOs), command staff and/or others may require training during system roll-out. The vendor shall recommend an appropriate and cost-effective method for addressing this need. "Train-the-Trainer" may be an acceptable approach. • Up to three system administrators will need specialized technical training to support the system. This training can be provided either onsite or off-site at the vendor's location. Vendors must clearly specify the location for this training in their proposal, as well as per person and/or per day pricing options. • Vendors shall include any other types of training that may be useful in system roll-out and implementation. (RFP 2.14 -All)		
9.1.17	Vendor shall provide lesson plans for the various training sessions. (RFP 2.14.2.1)		

		Is This Supported?	
Ref. #	Business & Technical Requirements		
		Response	Vendor Comments
9.1.18	Training must be conducted by qualified instructors. Instructors shall ensure that each participant has a clear understanding of the material covered during the training session and is capable of performing the various functions unassisted. Vendors shall include a list of applicable personnel who will train Sheriff's Office employees, and the qualifications of each trainer. (RFP 2.14.3)		
	** END **		

EXHIBIT 1 VENDOR REGISTRATION PROCEDURES

On-line Vendor Registration at Maricopa County is available NOW!

On November 22, 2004, Maricopa County changed its vendor registration process.

On-Line Registration is FREE and REQUIRED for all vendors.

Register On-line at www.maricopa.gov/materials

It is required that you select an appropriate commodity code(s) associated with your line of business.

Upon completion of your on-line registration, you are responsible for updating any changes to your information. Please retain your Login ID and Password for future use.

If you have any questions, email us at VendorReg@mail.maricopa.gov.

EXHIBIT 2

LETTER OF TRANSMITTAL

(To be typed on the letterhead of Offeror)

Maricopa County Department of Materials Management 320 West Lincoln, Phoenix, Arizona 85003

Re:	RFP Number – 07009-RFP	
To W	hom It May Concern:	
for Pr	oposal dated, and and and the shall thereupon be contributed by the contributed by	to as the "RESPONDENT"), hereby submits its response to your Request es to perform as proposed in their proposal, if awarded the contract. The ally obligated to carry out its responsibilities respecting the services
Kindl	y advise this in writing on or before	if you should desire to accept this proposal.
Very t	cruly yours,	
NAM	E (please print)	
SIGN	ATURE	
TITLI	E (please print)	

EXHIBIT 3 BUSINESS & WORKLOAD METRICS

	2000	2002	2005	2006
Maricopa County – Total Population	3,072,149	3,303,876	3,501,001	3,648,545
Personnel				
Total Sworn Staff	700	703	745	754
Total Detention Staff	1,182	1,186	1,959	1,923
Total Civilian Staff	582	578	613	613
Total MCSO Employees	2,464	2,467	3,317	3,290
Communications & Dispatch				
Phone Calls – Emergency	175,680	205,314	253,531	278,508
Phone Calls – Non-Emergency	614,244	605,811	540,429	512,537
Total Calls for Service per Year	789,924	811,125	793,960	791,045
Enforcement				
Substations	17	18		
Arrests – Adult	20,472	15,332	21,532	754
Arrests – Juvenile	926	804	1,767	37
Number of Traffic Accident Reports	4,918	4,153	N/A	N/A
Number of Traffic Citations Issued	33,493	22,667	35,257	1,446
Detention				
Jail Facilities – Main	5	5	6	6
Jail Facilities – Secondary	3	2	2	2
Total Bookings	91,784	91,628	122,393	125,959
Average Daily Inmate Population	6,973	7,892	9,509	9,244

Continued.....

N/A = Not available

EXHIBIT 3 BUSINESS & WORKLOAD METRICS

	2000	2002	2005	2006	2007	2009
						(projected)
Property						
Number of Cases Picked-Up or Received	9,882	7,482	**	**		
Number of Items Picked-Up or Received	24,850	19,846	**	**		
Number of Cases for Disposal or Release	4,642	7,704	**	**		
Number of Items for Disposal or Release	12,870	20,151	**	**		
Number of Items Sent to MCSO for Analysis	N/A	N/A	**	**		
Number of Cases Sent to MCSO for Analysis	4,578	3,976	**	**		
Number of Items Sent to DPS for Analysis	3,077	1,134	**	**		
Number of Cases Sent to DPS for Analysis	1,306	2,600	**	**		
Number of Officer Review Forms per year	16,086	23,311	**	**		
Records Requested	3,524	1,303	**	**		
Property Staffing						
Crime Lab	11	11	11	10	10	
Property Room	16	16	N/A	10	10	
Property Software Users						
Crime Lab	N/A	N/A	N/A	N/A	10	25
Property Room	N/A	N/A	N/A	N/A	10	20
Patrol Bureau	N/A	N/A	N/A	N/A	N/A	500
Detectives	N/A	N/A	N/A	N/A	N/A	250
Jails	N/A	N/A	N/A	N/A	N/A	150
Other	N/A	N/A	N/A	N/A	N/A	25
Concurrent Users	N/A	N/A	N/A	N/A	N/A	300-350

N/A = Not Applicable

^{**} = Unable to gather information due to lack of an automated system. Cases, invoices, and items would have to be counted by hand. Currently the Property room does not have the staff to complete this.

Property Received Process

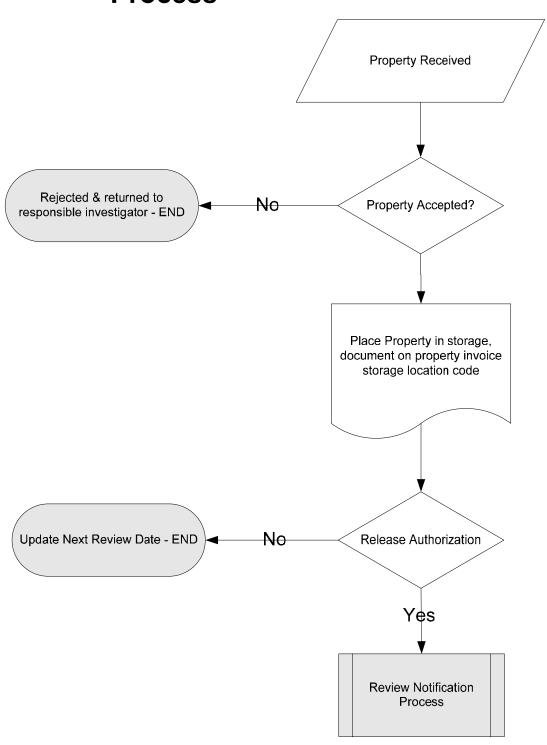


EXHIBIT 4
WORKFLOW DIAGRAMS FOR MCSO PROPERTY & EVIDENCE SECTION

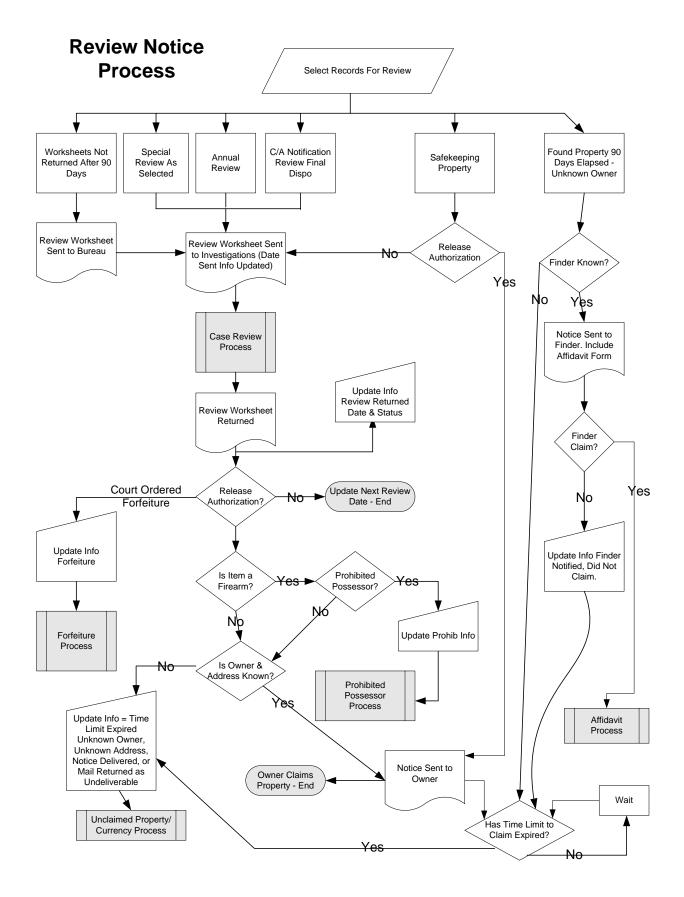


EXHIBIT 4 WORKFLOW DIAGRAMS FOR MCSO PROPERTY & EVIDENCE SECTION

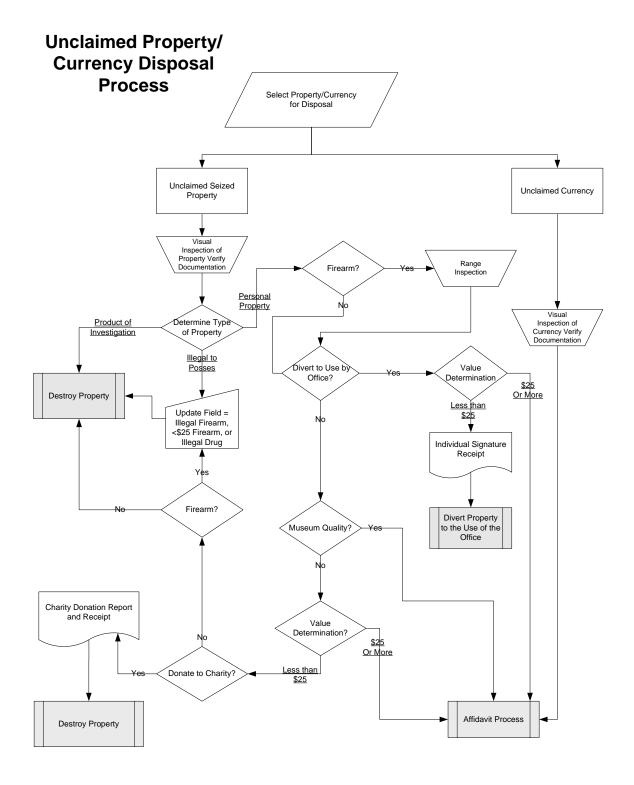


EXHIBIT 4 WORKFLOW DIAGRAMS FOR MCSO PROPERTY & EVIDENCE SECTION

Prohibited Possessor Process

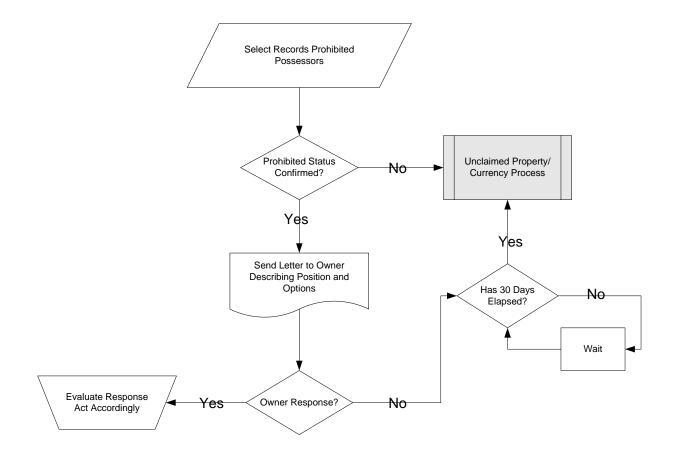
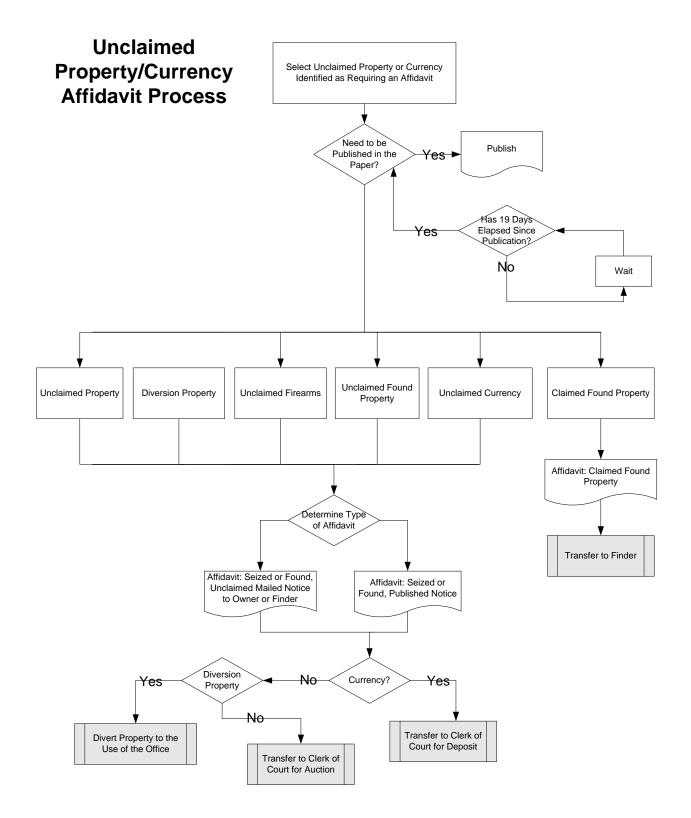
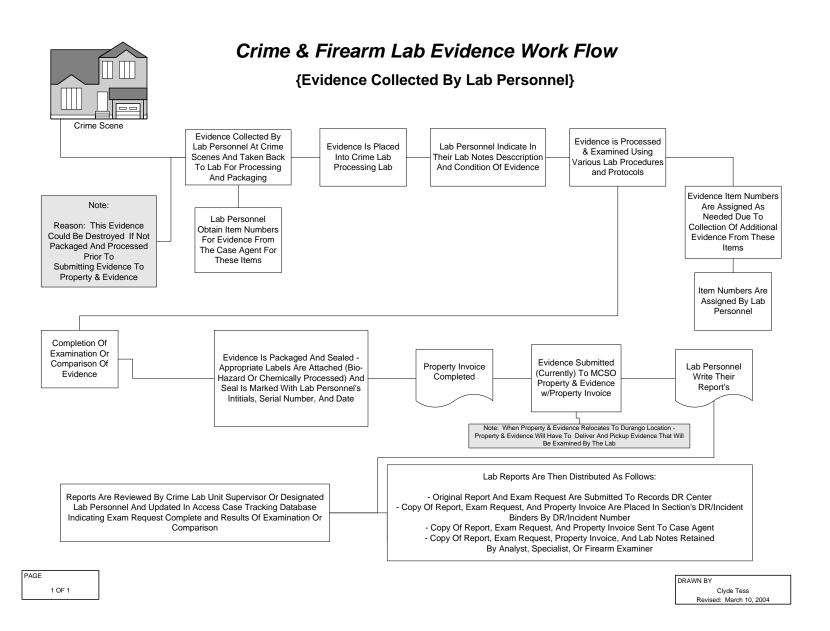
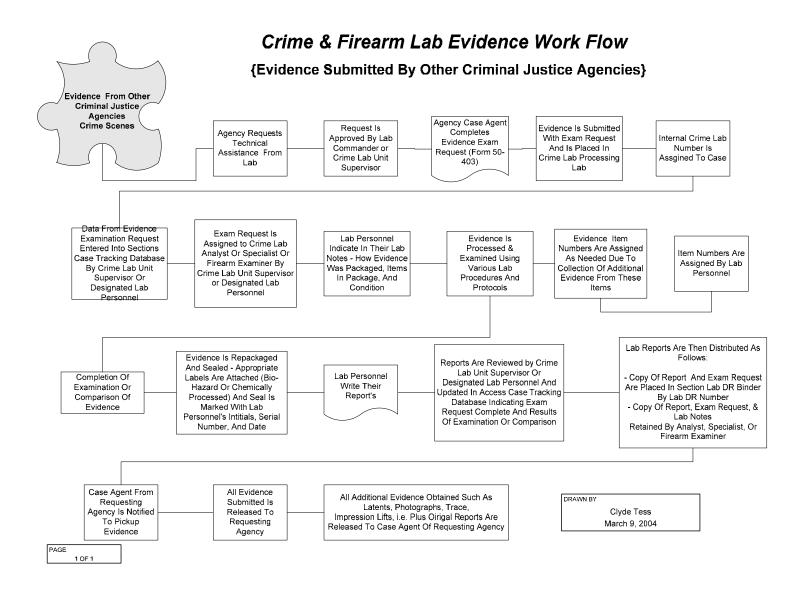
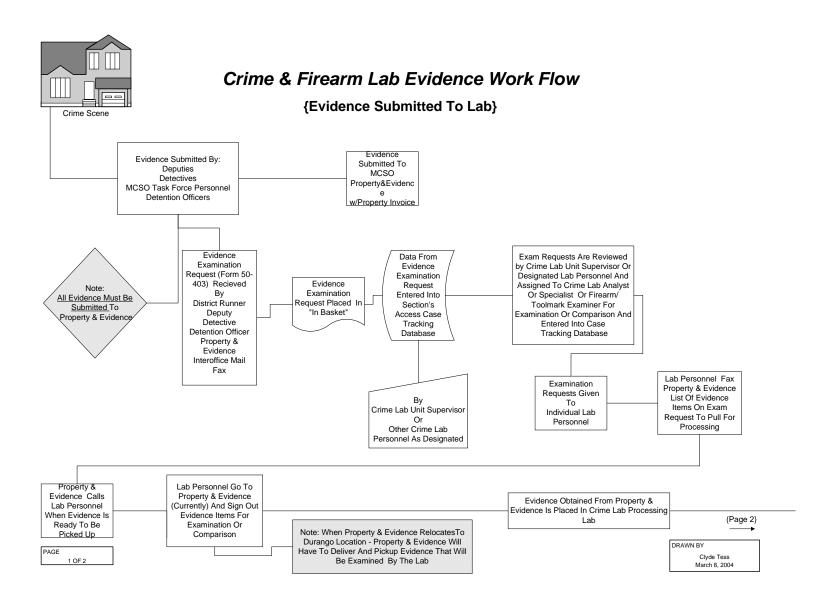


EXHIBIT 4 WORKFLOW DIAGRAMS FOR MCSO PROPERTY & EVIDENCE SECTION









Crime & Firearm Lab Evidence Work Flow

{Evidence Submitted To Lab}

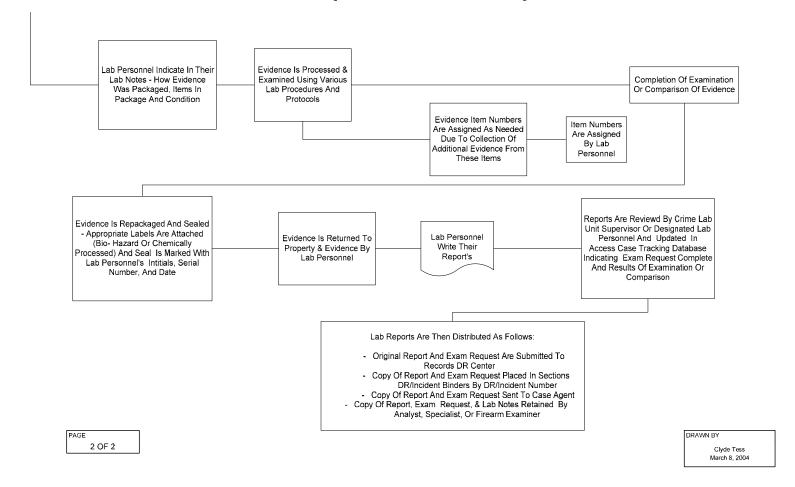
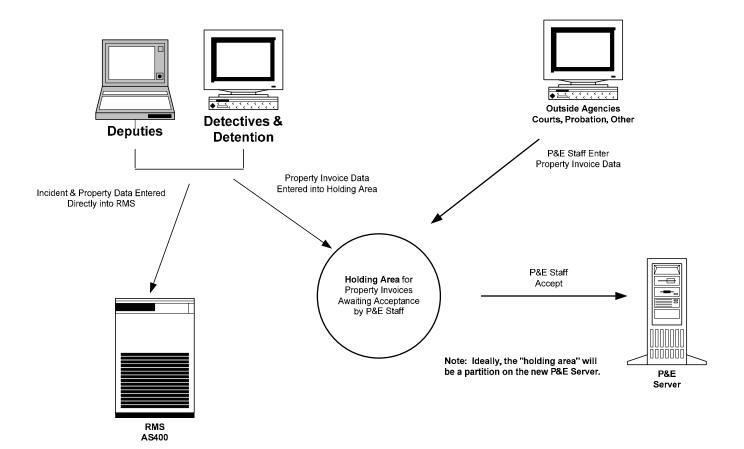
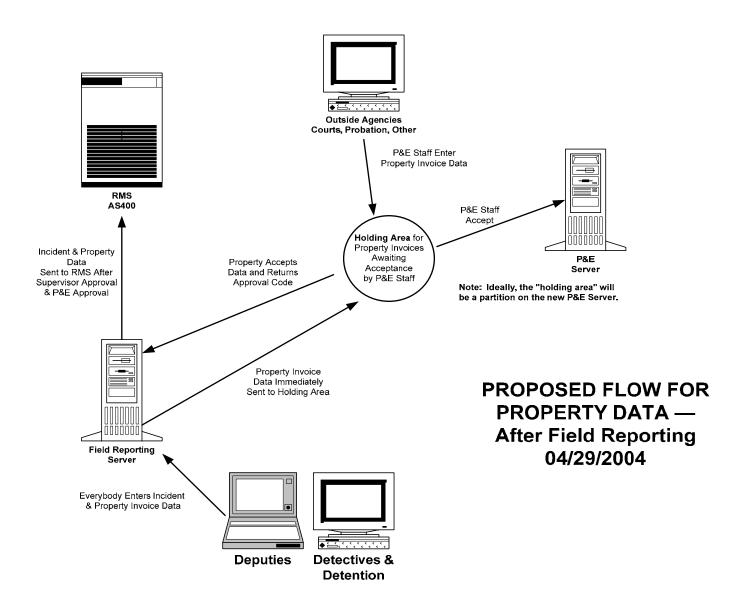


EXHIBIT 6 PROPOSED FLOWS FOR PROPERTY DATA



PROPOSED FLOW FOR PROPERTY DATA —
Before Field Reporting
04/28/2004

EXHIBIT 6 PROPOSED FLOWS FOR PROPERTY DATA



MARICOPA COUNTY SHERIFF'S OFFICE D.R. NUMBER JOSEPH M. ARPAIO, SHERIFF PHOENIX, ARIZONA TYPE OF PROPERTY (CHECK ONE ONLY) USE SEPARATE FORM FOR EACH DATE & TIME NOTE: FILL IN EVERY SPACE UNLESS THE INFORMATION IS NOT AVAILABLE. PRINT LEGIBLY IN INK. EVIDENCE . SAFEKEEPING ___ FOUND _ NAME OF VICTIM ___ OWNER ___ DECEASED PERSON ___ DOB ADDRESS CITY ZIP CODE TELEPHONE NUMBER NAME OF RESPONSIBLE PARTY ____ NEXT OF KIN ___ ADDRESS D.O.B. CITY ZIP CODE TELEPHONE NUMBER NAME OF SUSPECT (LAST, FIRST, MIDDLE) D.O.B ADDRESS CITY ZIP CODE TELEPHONE NUMBER/BOOKING # NAME OF SUSPECT (LAST, FIRST, MIDDLE) D.O.B. ADDRESS CITY ZIP CODE TELEPHONE NUMBER/BOOKING # NAME OF FINDER-REPORTED FOUND PROPERTY D.O.B. ADDRESS CITY ZIP CODE TELEPHONE NUMBER TYPE OF INCIDENT/CRIME LOCATION OF OCCURRENCE DISTRICT (MCSO ONLY) SEARCH WARRANT (1) Package all evidence to be analyzed separate from other evidence. ☐ YES ☐ NO (2) All evidence may be listed on the same form. DPS D.R. (3) If more than one officer lists property - use consecutive numbers. DO NOT DUPLICATE NUMBERING. (4) Serial numbered items will be checked thru NCIC prior to transporting to property room. NCIC # (5) Brief narrative

IMPORTANT! ITEMIZE AND DESCRIBE PROPERTY - LIST ONLY ONE ITEM PER LINE. EACH ITEM MUST BE PACKAGED SEPARATELY (NOT BOXED SEPARATE). TAG ALL ITEMS NOT IN SEALED ENVELOPE WHEN ITEMS ARE SEALED IN AN ENVELOPE, PRINT A BRIEF DESCRIPTION OF THE CONTENTS, APPLICABLE DATES, TIMES, D.R. NUMBERS, OFFICER'S NAMES AND SERIAL NUMBER, ON THE ENVELOPE. *INDICATE OWNER OF PROPERTY BY PLACING (V) (S) ETC. IN COLUMN TO RIGHT OF SERIAL NUMBER COLUMN.

P&E ONLY	ITEM	AMOUNT	SERIAL NO. OF ITEM	*	DESCRIPTION		POS	NE(
==								
						100000000000000000000000000000000000000		
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OFFIC	ER/SER	IAL (PRINT LEG	IBLY)		PAGE	OF		
TRANS	PORTE	D TO MAIN PE	ROPERTY ROOM					
BY					DESTR	OY YES T NO T		

FOR CUSTODIAN USE ONLY

STORAGE LOCATION

RECEIVED BY PROPERTY INVOICE 5000-083 R7-94 0103777

DATE

WHITE: Property Custodian

	ITEMS RELE	REASON F	REASON RELEASED			
RELEASED TO (SIGNATURE)	& ADDRESS)				RELEASED	D BY:
ITEMS RETURNED TO PROPE	ERTY	RETURNED BY:		RECEIVED BY:		DATE & TIME RETURNED:
DATE & TIME OF RELEASE	ITEMS RELEA	ASED			REASON F	RELEASED
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MARICOPA COUNTY SHERIFF'S OFFICE JOSEPH M. ARPAIO, SHERIFF PROPERTY AND EVIDENCE SECTION - CURRENCY INVOICE

				DR #	
ГЕМ #	ITEM #		ITEM	#	
BILLS	•	BILLS		BILLS	
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25 x =	.25 x	=	.25	x =	
10 x =	.10 x	=	.10	x =	
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01 x =	.01 X	=	.01	x =	
UB-TOTAL:	SUB-TOTAL	L:	SUB-7	TOTAL:	
UB-TOTAL:		L:		TOTAL:	
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PAGE ____ OF ___

Currency Envelope

Do not write above this line.

Maricopa County Sheriff's Office Joseph M. Arpaio, Sheriff

Currency Invoice # _____

DR #			Item # _	Only One I	tem Per Envel		
Evidence	_ Fo	und F					
Deputy	Serial	#					
Date/Time Seized							
Suspect/Own	er's l	Name					
			s Currency				
Quantity	х		omination	=	Total		
	Х	\$	1.00	= .			
	Х	\$	2.00	= .			
	Х	\$	5.00	= _			
	Х	\$	10.00	= _			
	Х	\$	20.00	= .			
	Х	\$	50.00	= .			
	Х	\$	100.00	= .	1000		
	Х	Ch	ange/Coin	= .	Sec.		
		Gr	and Total	= .	<u> 1577 - 1</u>		
	Pers	on De	elivering Cur	rency			
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		Prope	rty Custodia	ın			
		Date/T	ime Rec'd Pa	&E			
Ві	iohaz	ard (I	abel and pac	kage as p	er Policy)		
D	rug C	onta	mination				
5000-534 R6/95					01		

Maricopa County Sheriff's Office Property and Evidence Section 102 West Madison Street Phoenix, Arizona 85003 I

Date:

20-

The Maricopa County Sheriff's Office is holding property in your name. This property may be claimed at the Property and Evidence Section, 102 W. Madison St., lower level, Phoenix, Arizona, between the hours of 9 AM and 4 PM, Monday thru Friday, excluding Saturdays, Sundays, and holidays. If additional information is needed call (602) 256-1876.

When claiming property present this card and photo identification (Az. Driver's licen.se, etc.). P~operty left uncl~imed.after on Days from the above date, will be disposed of In accordance with Arizona 1:J::;"-

A Member of your immediate family with the same last name, (spouse, father, or mother) may claim this property for you. If you want someone other than an immediate family member to pick up the property, you must provide them with a notarized letter authorizing them to do so.

If the release of property is related to a firearm, the following will apply. We will not release a firearm toaprohibited possessor or to anyone other than the o\vner or a person legally entitled to the property.

Case Number --- 5000-332 R9-00 0110076

Item(s) number

6025342369

(Date)

(Name and Address)

Dear (Name):

RE:

DR Number:

(#####)

Invoice Number: Firearm Description:

(#####) (#####)

Disposal Date:

(#####)

is holding the above-described firearm in your name. According to federal and state laws, it is a prohibited firearm because it is a fully automatic weapon.

The Department cannot release prohibited firearms. Therefore, this firearm will be disposed of 30 calendar days from the date of this letter unless you provide us with your federal stamp information.

If you have any questions about this weapon, please contact Sergeant Property Management Bureau, at (602) between the hours of 7 a.m. and 3 p.m., Monday through Friday (except City holidays).

Property Information:

Sincerely,

Chief

Commander

Property Management Bureau



OFFICE OF THE SHERIFF

JOSEPH M. ARPAIO SHERIFF



April 24, 2002

Mr.	
Buckeye, Arizona 853	326

Dear Mr.



RE: MCSO DR Number:

98-

Item Number(s) and description of firearm(s)

1. .25 cal. Handgun

Last Day for Legal Claim: July 23, 2002

The Maricopa County Sheriff's Office is holding a firearm that appears to belong to you. Our records indicate that you may be a prohibited possessor as defined in state and/or federal laws. These laws provide that a person may not possess firearms if he has been convicted of any felony (even as a juvenile) or certain domestic violence misdemeanors; is on parole or conditional release, is a juvenile or an illegal alien.

We will not release a firearm to a prohibited possessor or to anyone other than the owner or a person legally entitled to the property. If you believe that our information is incorrect, you may contact Detective Hopper by calling telephone number at the Property and Evidence Section, between the hours of 9:00 a.m. and 4:00 p.m. Monday through Friday (except holidays).

Note at the beginning of this letter, the associated DR Number, item number(s), a description of the firearm(s), and the last day you may contest a finding of prohibited status to make legal claim to this property. Following the last day for legal claim, the property described above will be disposed of in accordance with Arizona Revised Statute 12-941.

Sincerely,

Chief Steve Werner Intelligence Liaison Bureau

SEW:dl

MARICOPA COUNTY SHERIFF'S OFFICE

JOSEPH M. ARPAIO, SHERIFF

PROPERTY RELEASE AUTHORIZATION

	Property and Evidence is hereby authorized to release (R)	or dispose of (D) (by	(law) the
	following item(s), under DR #	A separate releas	e for each
	person is required.		
27.5	Release to: (Print) Name Address/Zip		Phone
	For Property Returned to District for	Release Only	•
	Signature of Person Receiving Property	Date	
	ITEM # DESCRIPTION	SERIAL #	CIRCLE
	*		R - D
			R - D
			R - D
			R - D
			R - D
			R - D
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		*	R - D
			R - D
			R - D
			R - D
	Officer's Signature/Serial #:		
1	Date:	PAGE _	OF

MARICOPA COUNTY SHERIFF'S OFFICE JOSEPH M. ARPAIO, SHERIFF

*** NOTICE ***

YOU HAD PERSONAL PROPERTY TAKEN FROM YOU AND PLACED IN THE SHERIFI OFFICE PROPERTY AND EVIDENCE ROOM FOR SAFEKEEPING.

YOU HAVE NINETY (90) DAYS, FROM TODAY'S DATE, TO MAKE ARRANGEMEN TO HAVE IT REMOVED OR IT WILL BE DISPOSED OF ACCORDING TO LAW.

DATE:	
DR #:	
INMATE'S NAME:	(PLEASE PRINT)
BOOKING #:	
	HAVE HAD PERSONAL PROPERTY TAKEN A Y (90) DAYS TO MAKE ARRANGEMENTS TO HA DSED OF BY LAW."
INMATE'S SIGNATURE (If the inmate is no longer in custody	DATE write "Released" on the signature line.)
OFFICER'S SIGNATURE/SERIAL #	DATE

ADDRESS ALL INQUIRES TO:

MARICOPA COUNTY SHERIFF'S OFFICE ATTENTION: PROPERTY AND EVIDENCE 102 WEST MADISON STREET PHOENIX, ARIZONA 85003

PROPERTY AND EVIDENCE ROOM HOURS OF OPERATION:
MONDAY THRU FRIDAY 9AM TO 4PM EXCLUDING HOLIDAYS

MARICOPA COUNTY SHERIFF'S OFFICE Joseph M. Arpaio, Sheriff

Property and Evidence Detective Property Release Worksheet

view Forward	ed To:			
roperty Comment :	#Error			
Impounded By	#Error			
Current Assign	ment: #Error			
Inform	ation Extracted from Def	ective Case Tracking: (I	f blank, info may not have b	een entered)
Assigned To:		RadioCode	ReferenceDR	TYAN
Case Status:		Location		
Pending Status:		ContractCity		
Disposition				
Submitted Date				
Complaint Date	Complaint	Number	CA Complaints:	
CountyAttorneyNo				
CaseComments				
CaseComments				
Ca	1 the Property and l	Evidence Section re	lease and/or dispose of	item(s) on this DR?
Ca		Evidence Section relate One) Yes**	lease and/or dispose of No	Researched By:
Ca	(Circl	le One) Yes**		Researched By: (Serial Number)
Ca	(Circl	le One) Yes**	No Authorization Form*	Researched By: (Serial Number)
Ca	(Circl **If Yes, fill out If I	de One) Yes** a Property Release No, describe why? (eng Prosecution:	No Authorization Form* check one)	Researched By: (Serial Number)
Ca	**If Yes, fill out If I	de One) Yes** a Property Release No, describe why? (No Authorization Form* check one)	Researched By: (Serial Number)

IMPORTANT NOTE: Please return this worksheet AND the attached copy of the Property Invoice to the Property and Evidence Section, even if the property is to be retained. If property is to be released or destroyed, attach at least one Property Release Authorization Form describing the disposition of all items. Circle each item's disposition on the form. Use a separate Release Authorization Form for each owner. Do not list items which have previously been released.

Please take the time to carefully review this case. Basically, if the case is still pending investigation, prosecution or appeals, the evidence should be retained. If a case has been submitted to a charging agency, and especially if a conviction, or a plea agreement has been obtained, that agency should be contacted to determine if evidence can be released. If the case does not fit the prosecuting agency's charging guidelines, if the statute of limitations has expired, or if the case has been cleared without any possibility of future prosecution, the evidence should be released. Questions about the status of the case should be directed to your supervisor, the detective supervisor or the charging agency. At a minimum, the detective case management files, LEJIS and CAIS should be reviewed. If the case is pending prosecution because a warrant has been issued, please attach a printout of the warrant information.

Please return this worksheet to the Property and Evidence Section within twenty (20) days. We greatly appreciate the extra effort you take to authorize the timely release or disposal of impounded property/evidence.

AFFIDA vir
STATE OF ARIZONA
County of Maricopa
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)

SS

, being, first duly sworn, deposes and states the following:

The affiant is a current employee of the Maricopa County Sheriff. The affiant is assigned to control, retain and dispose of property in the legal custody of the Sheriff.

Attached to this Affidavit is a listing of property which has been in the custody of the Sheriff for more than 90 days and no person claimed ownership during that time. The property has no useful value to the Sheriff but it has a value of more than \$25 dollars.

The property listed in the attachment:

was seized for use in a criminal case but remains unclaimed after the conclusion of the case, or no criminal charges were filed.

was given to the Sheriff as lost property or money and the finder has made no claim to it.

Was given to the Sheriff as lost property or money and the finder has attached an affidavit requesting the Court grant the finder sole ownership of the property.

Affiant avows that attempts were made to notify the owner of the unclaimed property by

mailing a notice to the last known address of the owner. It has been more than 60 days since the notice was mailed. The notice was not returned as undeliverable and no one has claimed ownership of the property.

publishing a notice in the newspaper. It has been more than 18 days since the notice was published and no one has claimed ownership of the property.

DATED this day of , 2.

(signature)

(print name and serial number)

SUBSCRIBED AND SWORN BEFORE ME, this -day of I 2-,

My Commission Expires:

(notary public)

```
AFFIDAVIT
STATE OF ARIZONA
County of Maricopa
))
(print full name)
88.
, being first duly sworn, deposes and states the following .,
On
delivered to the possession of the Maricopa County Sheriff the following
(date) property:
avow that when I found the property I was not a public officer, or employee of the federal, state
county, city or township government performing the duties of my employment,
Maricopa County Superior Court award sole ownership of the property to me
DATED this day of <u>, 2</u>.
(signature)
( street add ress )
(city, state, zip code)
request that the
SUBSCRIBED AND SWORN BEFORE ME, this -day of _2-
My Commission Expires
```

(notary public)

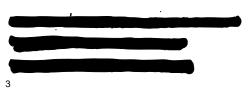
Maricopa County Sherifrs Office Property and Evidence Section Unclaimed Weapons List for Clerk of the Court Auction Exhibit II A II

Monday, November 10, 2003

DR Number Description Last Known Owner



Total Count of Property Items:



FOR NTC DATA ENTRY ONLY

DEPARTMENT OF THE TREASURY

NATIONAL TRACING CENTER TRACE REQUEST

BUREAU OF ALCOHOL, TOBACCO AND FIREARMS

NOTE: * - REQUIRED ENTRY FIELD (MI	ust be completed for tra	nce processing) ** - REQU RT I - TRACE INITIATIO	IRED ENTRY WITH LISTE	D DATA RESPONSI	(See back for codes and options
1a. DATE OF REQUEST 1b. PRIORI	TY** ROUTINE		ification required)	FOR NTC INFO	PRMATION ONLY
1c. SPECIAL INSTRUCTIONS	A STORY	A CANAGA AND A CAN			
	······································	ART II - CRIME CODE	INFORMATION	7	
2a. GANG INVOLVED? GANG NA		ENTERED IN NIBIN? NIB	MNI NIS .	2b. PROJECT CO	DE**: 2c. NCIC CRIME CODE**
		T III - ATF AGENT REC			
3a. ORGANIZATION CODE*	PHONE NUMBER	∃:	3c. ATF SPECIAL AC	GENT'S NAME (ast, first, middle)
3d. BADGE NUMBER 3e	. ATF CASE NUME	BER	3f. FIELD OFFICE		
		V - OTHER AGENCY F			
	PHONE NUMBER FAX NUMBER:	en e		· · · · · · · · · · · · · · · · · · ·	ME (Last, first, middle)
4d. BADGE NUMBER	OTHER AGENCY	CASE NUMBER	4f. DEPARTMENT/L	INIT	Market Market
4g. MAILING ADDRESS		- The second of the second of			
	F	PART V - FIREARMS II	NFORMATION		
5a. SERIAL NUMBER*			OBLITERATED ATTEMPT TO RAISE	5b. FIREAR	MS MANUFACTURER*
er en	CALIBER*	5e. MODEI		COUNTRY OF OF han U.S.)	IIGIN* (Importer required if other
5g. IMPORTER*		5h. ADDITI	ONAL MARKINGS*		
		ART VI - POSSESSOR	INFORMATION		
6a. NAME (Last)	(First)	100 100 100 - 100 - 100	(Middle)	(Suffix)	CRIMINAL HISTORY
ALIAS (AKA) (Last)	(First)	**************************************	(Middle)		AKA DATE OF BIRTH
6b. HEIGHT 6c. WEIGHT	6d. SEX	6e. RACE 6	f. ADDRESS - ROUTE	NUMBER 3 4	
6g. APT. NUMBER 6h. STREET No.	6i. DIRECTION	6j. STREET NAME		6k	. CITY
6I. COUNTY	6m. STATE	6n. ZIP CODE			DUNTRY
6p. DATE OF BIRTH 6q. PLACE OF	L BIRTH	6r. POSSESSOR'S		ID TYPE/ST/	ATE
and the second s	PA	ART VII - ASSOCIATE			· · · · · · · · · · · · · · · · · · ·
7a. NAME (Last)	(First)	series	(Middle)	(Suffix)	☐ CRIMINAL HISTORY
ALIAS (AKA) (Last)	(First)		(Middle)	(Suffix)	AKA DATE OF BIRTH
7b. HEIGHT 7c. WEIGHT	7d. SEX	7e. RACE 7	. ADDRESS - ROUTE	NUMBER	
7g. APT. NUMBER 7h. STREET No.	7i. DIRECTION	7j. STREET NAME	. See	7k	CITY
7I. COUNTY	7m. STATE	7n. ZIP CODE		70. CC	DUNTRY
7p. DATE OF BIRTH 7q. PLACE OF	ВІЯТН	7r. ASSOCIATE'S ID	NUMBER	7s. ID TYPE	/STATE
O- DECOVERY DATES		/III - FIREARM RECOV			
8a. RECOVERY DATE* 8b. ROUTE N	UMBER 8c. APT. N	IUMBER 8d. STREE	T No. 8e. DIREC	TION	If. STREET NAME
8g. CITY*		81	n. STATE* 8i	. ZIP CODE	
8j. ADDITIONAL INFORMATION					

Maricopa County Sheriff's Office Joseph M. Arpaio, Sheriff Phoenix, Arizona



% बना	Incident No.
	Incident Date
	Agency
COUNT	Type of Crime
1	Date of Request
	Page of

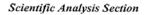
Scientific Analysis Section

REQUEST FOR SCIENTIFIC EXAMINATION Submitted By Serial Number Division/Section/Unit Direct Telephone Number Type Examination Requested ☐ Latent Prints □ Latent Comparison ☐ Shoe Impression ☐ Tire Impression □ Physical Comparison ☐ Firearm ☐ Toolmark ☐ Other Can These Items Be Chemically Processed? (Chemical Processes May Result In Damage To These Items) 🔲 Yes 🗎 No Has This Evidence Been Scientifically Examined By Another Lab? Yes No Special Instructions (Describe Examination Needed for Each Item. Attach Additional Sheets As Needed) D.O.B. AZ SID/MCSO Booking # Suspect Item Itemize And Describe All Evidence Item #'s From SNTo Name SN Date Time

(Rev: 05/07/05)

Maricopa County Sheriff's Office Joseph M. Arpaio, Sheriff

Phoenix, Arizona





Incident No.		
Incident Date		
Agency		
Type of Crime		
Date of Request		
Page	of	

REQUEST FOR SCIENTIFIC EXAMINATION ADDITIONAL SHEET

Item No.	Itemize And Describe All Evidence

(Rev: 12/02/04)

Maricopa County Sheriff's Office Joseph M. Arpaio, Sheriff Phoenix, Arizona





Incident No.			
Incident Date			
Agency			
Type of Crime		•••	
Date of Request			
Page	of	•	

REQUEST FOR SCIENTIFIC EXAMINATION ADDITIONAL SHEET

Suspect	D.O.B.	AZ SID/MCSO Booking #	
5			
6			
7			
8			
9			
10			
11			
12			

Item No.	Itemize And Describe All Evidence

(Rev: 12/02/04)



CASE OFFICER

SUBMITTING AGENCY DR. #

ARIZONA DEPARTMENT OF PUBLIC SAFETY AGENCY REQUEST FOR SCIENTIFIC EXAMINATION

ID NO.

PHOENIX 22

AGENCY

AGENCY PHONE

223-2391

DPS	NO.		

* FO	R NON	DPS A	CENCY I	ICE (DAIL V

UCR CODE

TUCSON 746-4596 FLAGSTAFF 773-3684

PAGE____OF

EVIDENCE SECTION USE ONLY
STORAGE LOCATION(S)

TVDE EVAL	NATION D							
TYPE EXAM	□ LA	BORATORY			□ LATENT PRIN		HER	
SPECIAL INS	TRUCTION	S (DESCRIBE E)	XAMINATION NEEDED FOR EACH	ITEM, ATTACH ADDI	TIONAL SHEETS AS NEEDE	D)		
SUSPECT 1				0.8.	laceriae ii			
			0.0	о.в.	OFFENSE (MANDA	(ORY)		
SUSPECT 2			D.C	O.B.	OFFENSE (MANDA	TORY)		
SUSPECT 3			D.C	O.B.	OFFENSE (MANDA	TORY)		
508		(70						
FOR DPS USE ONLY	NO.	√TO BE EXAM		in	TEMIZE AND DESCRIBE	ALL EVIDENCE		
					CONTINUATION FORM			
			TIFICALLY EXAMINED BY A	NYONE? YES				
OURT DA	TE (IF KN	OWN)		411.111	IS OFFENSE REPO	ORT OR SYNOPSI	S ATTACHED?	s 🗆 NO
				CHAIN	OF CUSTODY			
ITEM(S)/PACKA	GE(S)	FROM NAME	ID NO.	TO NAME	ID NO.	PURPOSE	DATE/TIME



Maricopa County Sheriff's Office Scientific Analysis Section/Crime Lab Unit Joseph M. Arpaio, Sheriff Phoenix, Arizona

PHOTOGRAPHIC FILM/DIGITAL MEDIA SUBMISSION

Incident Number		Agency	Division/Section/Unit
			•
Phone Number		Taken By	Serial Number
Location			
Crime Type		Date	Time
TO TO HAVE IN (1)	1 x	Less (esse	
Film Roll Number (s)	No. of Polaroid's	□CD / □ DVD N	Sumber (s) Floppy Disk Number (s)
	I		
		Comments	
	,		
	CHA	IN OF CUSTODY	
Received From	Date	Time	Received By
(D. : 1. 0011010000			

F	`	J	
7	-	-	•
	1	1	

DR#	Supplement #	Agency	SUSP ?	PRIORITY CRIME	CRIME CODE	ANALYST	STATUS
01-29476		MCSO	≺	_		A2789	PENDING
01-29476		MCSO	4			A2789	PENDING
01-29476		MCSO	~	-		A2789	PENDING
01-29476	06	MCSO	~	->	2299	A2789	PENDING
01-29476		MCSO	~			A2789	PENDING



LOCATION OF CALL/EVIDENCE	RCPT DATE COMP DATE	COMP DATE	ACTIVITY	LAT?
PRO/ITEMS 400-411, 500-505/4 SUSP(SEE REQ	11/2/01		LATENT PROC/COMPARISON	
PROP/105 108 122 137 140 151/4 SUSPISEE DE	11/1/01		ATENIT DECORPORATION	
	11/1/01		LA LEN LA COURTACIONION	
PROP/ITEM 121	11/1/01		FILM PROCESSING	
PROP/ITEM 4-43	11/8/01		ATENT PROCESS/COMPARISON	
			1	
PROP/1017,1017I1,J1,K1,L1,M1,N1,O1,P1/10SU.S	12/27/01		LATENT PROCESS/COMPARISON	



OTHER RESULTS

AFIS RESULTS

CHECK TO SEE IF THERE ARE NEGS IN PROP

	ē	
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1	į)

Lab Examination Result Receipt

R#	01-1716	7
xam Rec	quested By:	LIEUTENANT JAMES MANN #S0418
		5066 PROPERTY AND EVIDENCE
Receipt Di	ue Date:	3/22/2002
Property Co	Lab Exa Rec'd 0 Case wi	am Receipt sent 2/20/02
You may deta		camination Result form is being forwarded to you for the appropriate disposition. ation result form for your use. You must, however, sign and date this Return Receipt. This Return
		Sergeant Barbara Piirinen Property and Evidence
f the above o	fficer has been trans or retired, give this f	sferred, please forward this Lab Result form to the officer's new assignment area. If the officer form to the appropriate supervisor.
RETURN RE		ve described Lab Examination Result;
Signature: Printed Name Date Received	e and Serial Number d:	
Optional Info Check all that	t apply: [] As a res [] A supple	cult of the lab analysis, this case will be forwarded for prosecution. ement to the original DR will be completed and forwarded to RI. cult of the lab analysis, no further action will be taken

EXHIBIT 7 LISTING OF CURRENT REPORTS & FORMS

Property and Evidence Section Reports & Forms

- 1. Property Invoice
- 2. Currency Invoice
- 3. Currency Envelope
- 4. Owner Notification card
- 5. Illegal Firearm Notification
- 6. Prohibited Possessor Notification
- 7. Officer Review / Release Authorization
- 8. Inmate Safekeeping Release/Notification form
- 9. Detective Property Release Worksheet
- 10. Unclaimed Property Affidavit
- 11. Finder Affidavit
- 12. Affidavit Item listing
- 13. Crime Gun Information Referral/Request form (ATF)

Scientific Analysis Section (Crime Lab) Reports & Forms

- 1. Request for Evidence Examination (MCSO)
- 2. Request for Scientific Examination (DPS)
- 3. Photographic Film Submission Form
- 4. Pending Evidence Examination Report
- 5. Lab Examination Result Receipt (Property)

Electronic images of the forms are available in the attached files.

EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM

Officer/Lab Review Tracking Database

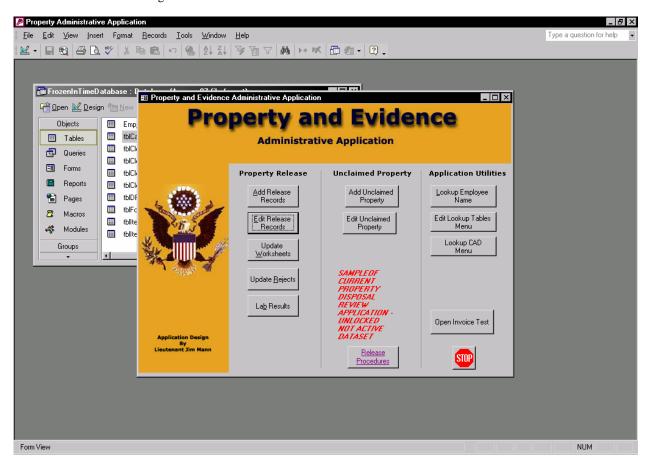


EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM

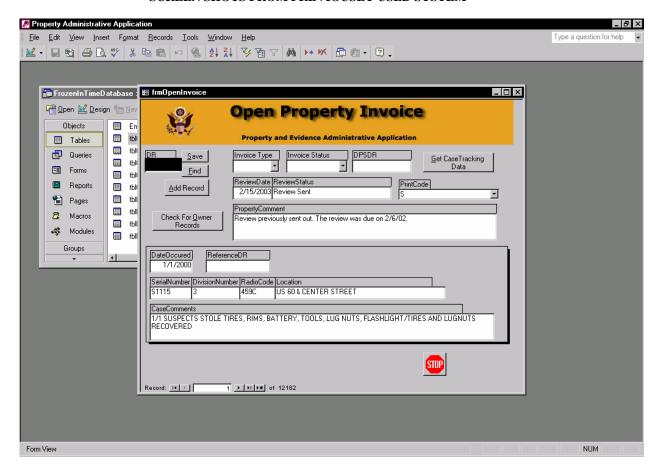
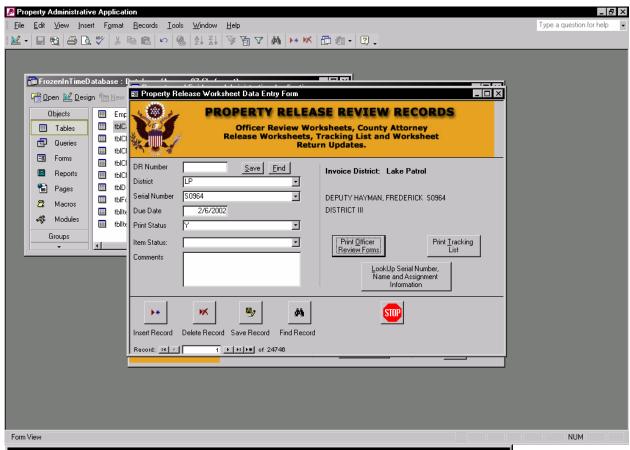


EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM



Print Property Review Worksheets

Selecting the <Print OfficerRevew Forms> button, generates the Officer Revew Forms by selecting all records in the Release database which have a "Y" entered into the Print Status field.

Selecting the <Print County Atty Dispo Review Forms> button, generates the Officer Review Forms by selecting all records in the Release database which have a "C" entered into the Print Status field.

Both buttons will prompt the user to authorize modifing the table's Print Status field to "T"

It is recommended that you run the report once without changing the print status. After the forms are successfully printed, run this report again and authorize the Print Status change.

Selecting <Cancel> closes this dialog box without further action.



EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM

Print Property Review Tracking List Selecting <Continue>, generates the Tracking List by selecting all records in the Release database which have a "T", "C" or a Y entered into the Print Status field. After <Continue> is selected, you will be prompted to decide whether or not to change the Print Status information to "S". Choosing to modify the Table's Print Status to "S", will allow you to input new Review Forms and generate a new Tracking list. If you chose not to authorize the modification, the Print Officer Review Forms can be re-run and the same records will be selected. It is recommended that you run the report once without changing the Print Status. After the list is successfully printed, run this report again and authorize the Print Status change. Selecting <Cancel> closes this dialog box without further action. Continue Cancel

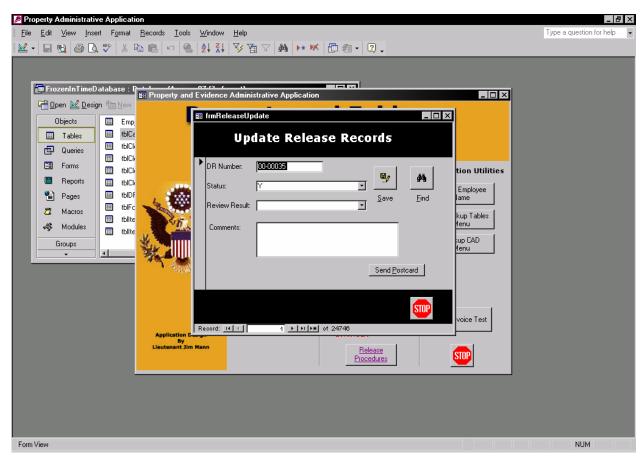


EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM

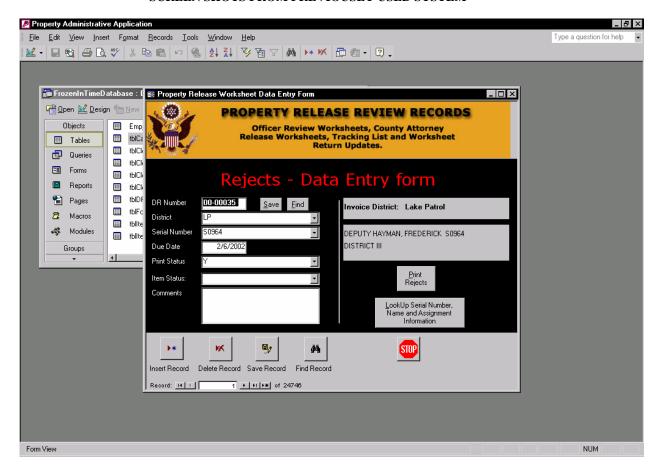


EXHIBIT 8 SCREEN SHOTS FROM PREVIOUSLY USED SYSTEM

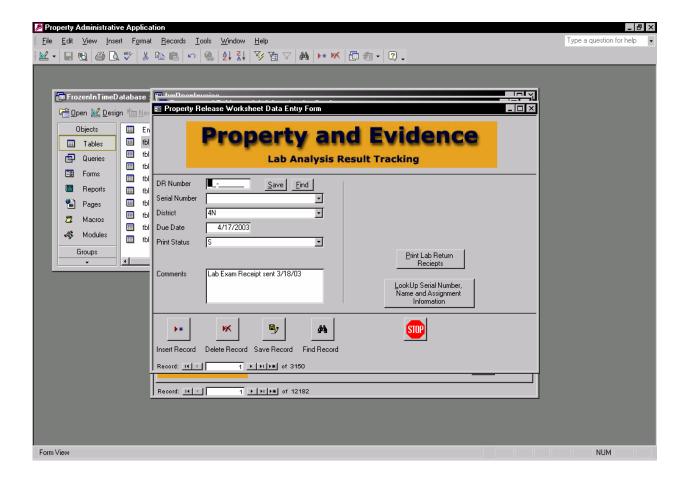


EXHIBIT 9 LISTING OF ARIZONA REVISED STATUTES

ARS 12-941 – Disposal of certa	in unclaimed property in custody of state, county, city or town officer;
disposal of	found property; disposal of items to charities and museums; sale of coins

ARS 12-942 – Disposal of property unclaimed for ninety days

ARS 12-943 – Petition for disposal or sale of property

ARS 12-944 – Notice of sale; service and publication

ARS 12-945 – Sale of property

ARS 12-946 - Unclaimed money

ARS 13-3920 – Retention of property

ARS 13-3941 – Disposition and return of stolen or embezzled property

ARS 13-3942 - Delivery of unclaimed stolen or embezzled property to county sheriff

For further information on the listed Statutes please visit the link below.

http://www.azleg.state.az.us/arizonarevisedstatutes.asp

EXHIBIT 10 GLOSSARY

Following are common abbreviations, acronyms, phrases, and important terms used by the Maricopa County Sheriff's Office (MCSO) in this RFP document.

<u>TERM</u> <u>DEFINITION</u>

ARS Arizona Revised Statutes

ATF Bureau of Alcohol Tobacco and Firearms

Bidder Vendor; Contractor; Proposer

Contractor Vendor; Proposer; Bidder

Day(s) Calendar day(s) unless otherwise specified

DBMS Database Management System
DPS Department of Public Safety
JMS Jail Management System

Libraries Reference collections of samples used for comparative analysis within the

Scientific Analysis Section (Crime Lab/Firearm Lab)

MCSO Maricopa County Sheriff's Office

Non-Proprietary Independent of a particular vendor; not reliant upon the hardware, software,

services, or products of a particular vendor

ODBC Open Database Connectivity

OLEDB Object Linking and Embedding Database

Parent [Sample] An item of evidence, e.g., a vial of blood or piece of cloth, that can be sub-

divided into smaller segments for analysis or testing

Proposer Vendor; Contractor; Bidder

RDBMS Relational DataBase Management System

RFP Request for Proposals

RMS Records Management System

Vendor Contractor; Proposer; Bidder

XML Extensible Markup Language

07009-RFP SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM MATERIALS MANAGEMENT CONFERENCE ROOM Mandatory Pre Proposal Meeting

Please leave your business card(s)

10:00 AM February 13th, 2007

ard(s)

Please print

Vendor Name	Attendee Signature	Phone Number	Fax Number	E-Mail Address
PORTER LEE CORPORATION	ell)	(847)985-2060	9550-485(148)	Cikbe Dorkelee, com
AUANCED POSICE SAFETY/ER	Estler Michael	(ChL-8/C(6/6) 6/hL-8/C(6/6)	1647-816(949)	KMARCHANTEDZISKU (MM
Charter ,	DaleTriunde	Ets8-124-209		drimbe extudate con
ADVANCES POLIC SPECTY	Lathler Marcha F	1954/354-3000	(954)354-3001	(954)354-3000 (954)354-3001 dKENNENY @ADS. US

By signing one of these attendance sheets for this pre-bid meeting, I/we hereby acknowledge I/we will monitor the Maricopa County Materials Management acknowlegment(s) with my/our respective company's proposal as indicated on the "Notice of Solicitation" page. I/we also acknowledge I/we have read and thoroughly understand the Request for Proposal administrative information, contract terms, all specifications and draft contract that is posted to the web page (http://www.maricopa.gov/materials/advbd/advbd.asp) for all addenda that may be posted for this Request for Proposal. I/we will then be responsibile for downloading these addenda on own accord. I/we hereby acknowledge I/we will be responsible for returning all signed addenda Maricopa County Materials Management web page. http://www.maricopa.gov/materials/advbd/advbd.asp

07009-RFP SHERIFF'S OFFICE PROPERTY & EVIDENCE SECTION BAR-CODING SYSTEM MATERIALS MANAGEMENT CONFERENCE ROOM Mandatory Pre Proposal Meeting

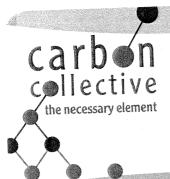
Please leave your business card(s)

10:00 AM February 13th, 2007

Please print

Vendor Name	Attendee Signature	Phone Number Fax Number	Fax Number	E-Mail Address
Moluska	awtence	480 222 8921	480 222 8998	480 222 8921 480 222 8998 melissal@insteetrax.com
(D.D. Cana		922t-666-002	546-282-5417	360-262-8917 Jus. Sarott @ informes .co.
Mancher	dge			
(14,1/1)	20	73 286834	2351 118 ENF	1500 9 35 John Com
Hos Churk)	
Munnin Tu	inal)	206.755-7215 50206-575-3927	50206-575-3927	Shannortle Fleong. com
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By signing one of these attendance sheets for this pre-bid meeting, I/we hereby acknowledge I/we will monitor the Maricopa County Materials Management acknowlegment(s) with my/our respective company's proposal as indicated on the "Notice of Solicitation" page. I/we also acknowledge I/we have read and thoroughly understand the Request for Proposal administrative information, contract terms, all specifications and draft contract that is posted to the web page (http://www.maricopa.gov/materials/advbd/advbd.asp) for all addenda that may be posted for this Request for Proposal. I/we will then be responsibile for downloading these addenda on own accord. I/we hereby acknowledge I/we will be responsible for returning all signed addenda Maricopa County Materials Management web page. http://www.maricopa.gov/materials/advbd/advbd.asp



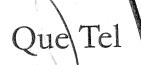
James C. Hobson

President

- **366/657-7448**
- @ 602/318-5116
- (a) jimh@carbon-collective.com

rarbon-collective.com

JAMES R. CLEAVELAND



RENAISSANCE PARK AT DULLES 13873 Park Center Road, Suite 300 Herndon, VA 20171 8/2/366 703-318-6834 fax 703-248-6851 irc@quetel.com

Take a Swipe Out of Crime - Barcode Your Evidence



Erik Brown erikb@porterlee.com www.porterlee.com 1901 Wright Blvd. Schaumburg, IL 60193 Tel: (847) 985-2060 Fax: (847) 584-0556

Laboratory Information Management System
 Police Evidence Management Systems



Melissa Lawrence Business Development Specialist

800.288.5467 x121 480.229.2005 (cell) melissal@justicetrax.com One West Main Street

Intermec

Christopher Sarotte

Systems Engineer

Intermec Technologies Corporation

1111 S. Longmore St. Chandler, AZ 85248 **tel** 480.899.7276

tel 480.899.7276 cell 602.418.6433

fax 866.282.8917

chris.sarotte@intermec.com

Corporate Headquarters 6001 36th Ave W Everett, WA 98203 USA

800.347.2636

in Industria



Kathy Marchant

kmarchant@zebra.com Senior Account Manager, Government

Zebra Technologies International, LLC

2900 Calle Heraldo » San Clemente, CA 92673 USA T +1 949 218 7419 F +1 949 218 7421 C +1 949 300 4933

www.zebracard.com





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SHANNON TURNER

Property & Evidence Specialist

832 Industry Drive Tukwila WA 98188 ShannonT@FileOnQ.com

Direct Line: 206-755-7215

Fax: 206-575-3927 General Office: 800-603-6802

Ext. 10

www.EvidenceOnQ.com

Questions posed to Maricopa County

RE: SERIAL 07009-RFP

Sheriff's Office Property & Evidence Section Bar-Coding System

1. In section 1.1 it says, "the proposed system must have the ability to provide real-time interfaces with other applications." (This is also outlined in 8.0.. system interfaces). Because the RFP does not specify what the other applications are and also that the system should have "as minimal customization as possible", the solution to the interface would be importing/exporting data. Will an import/export interface be sufficient for this requirement? This could be a scheduled import/export or a manual import/export. If so, what would the maximum time requirement be for the export of the data, i.e. 3 minutes, 10 minutes, 1 hour, etc.

Yes, an import/export interface would be sufficient, scheduled to run at intervals chosen by MCSO, with the ability to change the intervals or run the job manually at any given time. Our intent is to interface with the Records Management System Field Reporting module, but that project is currently on hold.

If the maximum time requirement you are speaking of means, to run the job, that would depend on the size of the database, but should be as efficient as possible. During export/import the system shall validate primary key fields to avoid record duplication.

2. Also in section 1.1 it says, "the ideal system will also provide an automated solution for tracking and managing the status of evidence items within the MCSO Crime Lab." Do you want this feature to be included within the SAME database as the MCSO evidence and property, or do you want this to be a completely separate database for the sole use of the crime lab with the capabilities mentioned in 4.0?.

No, it would not be for the sole use of the crime lab, it can be a separate module, using the same database to avoid data duplication, meeting the requirements of section 4.0.

3. **In section 2.1.2** it says, "Currently, the Sheriff's Offices does not have the capability to allow investigating officers to query lists of Found property..." Do you want the proposed system to have that capability and allow them to search for found property?

Yes.

4. **In section 2.8** it refers to hardware. For purposes of the bid proposal, can the vendor submit a description and per unit price for the hardware proposed if purchased through the vendor?

Yes, this is addressed in Attachment A – Pricing, it is stated on the request for a per unit price. However, this does not relate to Section 2.8.

5. Do you want the evidence management system to have the ability to attach electronic documents and files such as crime lab reports, crime scene photos, word documents, 911 recordings, etc.? (This functionality was mentioned in the mandatory specifications for the crime lab module.)

Yes, the ability to attach electronic documents, photos, etc., would be highly desirable.

6. **Please explain desirable function 1.2.1**. What do you mean by "void mechanism"

A void mechanism would be the ability to void a record without deleting it. This would leave an audit trail that could be brought to court. Proof that a record has not been tampered with, but not part of the active data.

7. **Please explain desirable function 1.2.11**. Is this referring to performing an inventory and having the system show items that are missing or put there in error? Or is it referring to a feature that instantly recognizes if an item is put in a wrong location?

A feature that instantly recognizes if an item is in the wrong location. While doing inventory, if you scan an item and it is not suppose to be there, or if you have finished scanning a bin and an item is suppose to be there but it is not, then the handheld should notify the user somehow that there is an exception. Either by using wireless technology, or using storage on the handheld.

8. The RFP makes mention of using a PDA (pocket PC) or similar device. Can you please explain your desired functionality of the PDA that differs from a standard real-time barcode scanner? Examples of desired procedures using the PDA would be helpful.

When stating PDA (pocket PC) or similar device, this represents any type of handheld used to scan the bar codes. The desired functionality is laid out in the RFP, whichever type of device that will be most effective in our environment.

9. With regard to the functionality requested for processing evidence at crime scenes, how many "crime scene modules/packages" are you anticipating needing? For example, one for homicide, one for narcotics, one for property crimes, one for crime scene, etc. It would be helpful if you could provide an organizational table that shows your units that would need this "crime scene functionality" and how many personnel are in each unit. It would also be helpful to have an explanation of exactly what functionality you want it to provide at the crime scene, i.e. prepare search warrant inventory log, print barcodes at the scene, etc.

Although this has not been specifically requested, please feel free to propose on this functionality.

Requirement 3.1.18, we would like to be able to take a portable device to a scene and capture basic information to be uploaded when returned to Property & Evidence.

- 10. The RFP in a number of situations references the term "Module(s)" or "Modular"
 - 1.1.2 Standardized queries and reports are available in each module
 - 1.2.3 Application is of modular design, such that:

Any module can operate as a "stand-alone" system,

AND

When component modules are used together, functionality is fully integrated

2.2.15 Data entered at a single point is automatically propagated into other system modules

4.0 Crime Lab Module

Can the County elaborate on what it intends by "modular design" in particular how "modules" are to operate as "stand alone" systems? Also, please expand upon the concept of data propagation among modules.

The only specific mention of a "module's" functionality is for the Crime Lab. If the only "module" is a potential crime lab it might operate separately, but a Crime Lab systems requires some form of "evidence tracking" system for a chain of custody, so that it cannot really stand by itself.

Most software is composed of a set of modules or .dlls, but these components are not meant to stand alone. In a system that employs middleware, such as ours, such components are interdependent and cannot stand alone, nor would it make sense for them to do so.

Modules could be part of a software package or be purchased separately, at a later date, or all together, for example a crime lab module. When purchased the data is shared among the entire application. Another example would be a report module, or officer entry module.

11. The Exhibit "Screen Shots from Previously Used Systems" seems to indicate that it is at least a partial evidence management system. Please confirm that the reference to "data migration" in "2.17 Deliverables" is not pertinent and that what the County intends is "a going forward system."

Yes, the we intend for this to be a "point-forward" system, with no data migration. The data in the previously used system mentioned in the RFP is no longer available.

- 12. In two places the RFP uses the "term proprietary" or "non-proprietary"
 - 1.2.5 System is "non-proprietary"
 - 9.1.4 Equipment Manufacture All hardware and software systems shall be of the latest manufacture and must be state-of-the-art. For compatibility, the system shall include only standard equipment and operating systems, thus avoiding any proprietary architecture. (RFP 2.10.3.3)

Can you clarify the County's intent in the user of these terms? Are they for hardware only? The software is proprietary, but the languages used to write code and databases are not.

It is acceptable that your software is proprietary. However, we can not support legacy systems. Preference of a relational database, and the ability to interface with other systems, possibly including our Cloverleaf integration engine. With proprietary architecture we would not be able to interface without owner participation, so an open database is preferred.

13. 1.1.11-12 Allows for archiving of records (removal from the active database) at intervals determined by MCSO

With our database we have not found it necessary to archive records for performance purposes. We have customers with over 1 million records, who experience no performance problems. Moreover it permits the possible reuse of a unique barcode identifier if restored, which can lead to mingling of data at best among about two different items (that in a reused barcode and the original) and corruption at worst.

Is there a reason other than performance for archiving records?

It is normal practice for us to archive old records, yes, for performance not only for the application but also for our background processes. (Backups, etc) The issue with the reused barcode shouldn't be a problem, best practice would be to never reuse a code that was used previously, to always move forward with unique identifiers.

14. 1.2.1 System has a void mechanism with a complete audit trail, and does not allow a deletion of a record (See also related requirement 1.2.2)

What does the County mean by a void mechanism? What purpose does it serve? How does the audit trail relate to a void record? Can the County distinguish "void" from "archived" records.

We would like to be able to distinguish void from archived records. We will not be allowing deletion of records, therefore need a void mechanism to distinguish between records created by mistake and archived (old/closed) records. Also see question #6.

15. 1.2.6 System provides audit reports to identify possible duplicate records

Can the County elaborate on what you are trying to achieve with duplicate records.

Does it mean the same item entered under two unique identifiers (Barcodes? Item numbers?) Does it mean the same barcode entered into the system twice under two unique item numbers and barcodes?

Item numbers would only be unique per case. (see requirement 3.1.10) Barcodes should always be unique and the system should not allow duplicate barcodes entered into the system. An example would be if a case is entered and the case number is not a unique identifier, the system should notify the user that this case has already been entered into the system so that there are not duplicate records for one case.

16. 1.2.9 Application provides viewing capabilities showing limited, read-only information, keeping record of who is viewing and the date/time the information was viewed.

Can the County be more specific about what it wants to accomplish by this requirement?

Viewed information is hard to qualify. It might be all of the listed records that meet a particular search criterion, which would be very large or which might not have "returned" any records, so that there is no information. Information might be a specific record in a query that was opened for the inspection of one tab. It might be the information on one tab in a query, e.g. chain of custody, disposition data tab, etc. In some instances this type of tracking gets down to the key click.

No, it is not necessary to track at the key press level, we agree that you cannot track the viewing of records. It is critical that an audit trail with a date/time stamp of any changes made to the database and anyone who has logged into and out of the system.

17. 2.1.1.9 After selection of a record, additional detail can be displayed without leaving the current screen

Can the County expand on what it intends and give us an example of what detail it would like to see?

2.2.19 When selecting a record additional information can be displayed on the current screen, with enough information the user can tell this is the record they need, and with the ability to return to the list and choose another record if needed.

Does this mean not having to navigate from a screen used to enter case data, to one for entering involved persons, to a screen or screens used to detail description of the item?

(2nd question) No.

18. 2.1.4 Items other than currency which are valued at greater than \$25 must be processed through an affidavit driven process

Does the County expect the system to automatically trigger the events leading to the 'affidavit driven process' and generate the various forms that may be required?

Normally it is a judgment to embark an item on a process such as requirement an affidavit, and the system is responsible for tools to implement that judgment.

This is reference 2.1.4 (scope of work).

Yes, the system shall automatically trigger certain events, please refer to Requirement (2.2.17). Please also see related requirements (1.1.4), (6.1.8), (6.1.10).

19. 2.2.3 The MCSO System administrator can specify field placements and movement of cursor.

Does this mean that the MCSO system administrator would make these requests to QueTel, or that the Administrator could 'configure' the software?

Either one. The option to choose tab order, choose which fields are displayed or not displayed, possibly using a turn on/off feature. This would help us to create a screen that is not cluttered with items we don't need and that the tab order would be efficient for the users entering data.

20. 2.2.12 Users can have multiple windows open concurrently

Can the County expand upon what it intends by this requirement and give an example?

Windows only allows the focus on one "application" at a time and within an application, one screen or dialog box at a time. Is "focus" what is meant by open?

No not focus. Similar to the Windows environment. A user can switch back and forth between a record, report, query, crime lab record etc., without having to reopen that screen each time.

21. 2.2.24 System has electronic signature functionality for approvals and sign-offs

Can the County explain and illustrate the type(s) of sign offs and approvals for which it sees electronic signature capture functionality being used.

In most instances actions, such as signoffs and approvals, are made in the system by users who have logged on with a secure ID and password. They are positively identified in the system by virtue of log on, so capturing the signature is normally considered redundant. Where signatures come into play are transactions where one of the parties does not log on or who is outside the system such as officers checking items to court or items returned to owners. In these instances signature capture is an important component of the chain of audit trail verification in a paperless environment.

We agree with the description in the paragraph above.

22. 3.1.1 Captures all necessary data elements, including but is not limited to the following: (there follows a listing of fields)

Is there a reason for not including the capture of "suspects" and "other responsible" persons which are included on the current property report?

Allowing for multiple persons and person types is usually highly important and a distinguishing feature of advanced systems.

No, please note the comment ".... included but is not limited to."

23. 3.1.4 System has the ability to easily duplicate a change-of-custody entry for items under the same tag

What does the County mean by this requirement? Can it expand on what the problem is that it is trying to solve with it?

What is the "tag?" Is it the "item number" mentioned in 2.1.1 paragraphs 3 & 4? Is it the barcode number? In most cases one would have only one item per tag, if the tag is the unique barcode label assigned to that item. "Do you mean "chain-of-custody," rather than "change-of-custody?"

If someone is removing multiple items of property from the property room (change of custody), the system would make it easy for the custodian to duplicate multiple change of custody entries, without having to retype the information for each item being removed.

24. 3.1.10 Provides a feature to avoid duplicate entry of information on the same property item

What does this requirement intend and how does it differ from 3.1.4? Does this mean preventing the same item from being entered as two separate records with different item and barcode numbers?

This requirement means to avoid duplicate entry of the same property item in the same case record. No, not two separate case records.

25. 3.2.21 Provides for e-mail notification for situations such as: To notify crime lab there is evidence to be retrieved

Are other means of non-paper notification of items to be picked up by the lab acceptable?

Email is preferred, but an electronic or digital queue in the system that the lab could check would also be sufficient.

26. 3.2.1 System displays total number of items, amount per item, and cumulative amount of items for each case

What is the County trying to achieve by this requirement? What do you mean by "amount per item?" What is the "cumulative amount of items for each case," as opposed the total number of items?

Not all items have a quantity of one. An example would be paper clips as one item, but quantity of 300.

Please change 3.2.1 to read as follows:

3.2.1 – System displays total number of items, quantity per item, and cumulative quantity of items for each case.

27. 3.2.10 Provides a means for automatic electronic transmission of firearms trace information to the ATF

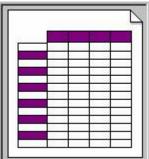
Does the County have the arrangement with ATF for automatic electronic upload?

We do not, but this would be a desired feature to implement in the future.

28. 6.1.5 Cross-tabulated reports can be constructed to present results in matrix format for ranges of data (e.g. by time, priority, etc.)

What is the County looking for in this requirement? Can you provide an example of the type of report envisioned?

The user can choose which range of data or multiple ranges to sort on to show summarized, statistical information..



29. 7.1.3 System maintains a complete audit trail, logging all user activity, including view, edits, etc. (e.g. tracking the date, time, user ID before value, and new value)

Does the County really want to collect when a record is viewed in the audit trail, as there is no database impact from this action? If so what is a view?

When a user views a record, there are difficulties judging what is a "view" a record (see also 1.2.9). Since viewing in generally benign (no database impact), there is no simple "trigger" to capture that to a history table.

No, it is not necessary to track at the key press level, we agree that you cannot track the viewing of records. It is critical that an audit trail with a date/time stamp of any changes made to the database and anyone who has logged into and out of the system.

30. 8.1.6 System has the ability for error reporting

Does this intend anything other than reporting of user errors such as leaving mandatory fields empty or trying to enter a duplicate barcode? If so can the County expand upon what it has in mind?

Yes, Please change requirement 8.1.6 as follows:

8.1.6 – System has the ability to maintain an online log of system (not user) erros/failures. (e.g. unable to connect to db, security priveliges, missing file, disk space error, invalid location, etc.)

As part of this clarification I would like to add a desired feature.. Please add requirement 8.2.3 as follows:

8.2.3 – Notification via email or pager to an administrator when there is a system error/failure.

31. There were several people at the conference representing or partnering with other companies that were wanting to bid on this proposal. I inferred by your comments during the conference that the company that was in attendance at the conference would need to be the primary company submitting the proposal. Would it also be correct that the person who attended the conference would need to be employed by the company that was going to submit the proposal? For example, would the attendee actually have to be on the payroll of the company represented in order to allow the company to bid?

Maricopa County only requires that perspective vendor (Proposer) have representation present at the Pre-Proposal conference and that the representative validate their presence by providing requested information on the Pre-Proposal Sign-In Sheet with reference to whom they are representing. Maricopa County neither has the intent or resources to validate their employment status. Only those companies represented on the Sign-In Sheet would be viable to submit proposals as "Primes".

32. In regards Attachment D, section 4.0 (crime lab), what types of analysis are currently performed by the crime lab? For example, trace analysis, DNA, firearms, toxicology.

Please see exhibit 7, the "Request for Scientific Examination" form. Latent Prints, Latent Comparison, Shoe Impression, Tire Impression, etc.

33. Integration – how many different systems will the solution need to integrate with? And, what are the current versions and releases of the infrastructure components that won't change?

Unknown how many different systems. The ability to have .txt, .rtf, .xls, .csv formats or interface with our Cloverleaf integration engine. One possible system we would interface with is the Records Management System (RMS) from New World Systems. It is AEGIS running on an AS/400. Also possibly with the proposed field reporting system.

34. Manual process pg 11. Will this manual process be automated as part of the scope? If not, how does it factor into the project?

Are you asking about the last paragraph in section 2.1.4 (scope of work)? Yes.

35. What's the rollout schedule to the additional 300 users?

The final rollout has not been determined, it is depending on other pending projects.

36. Application retirement 2.6, pg 12 – how will the retirement of the app be handled including data conversion and how should a vendor address this?

There is not going to be any data migration, the application referenced is a previously used system that is no longer available.

37. Does the County have any existing database and/or server operating system licensing provisions which it intends to leverage for this project, or are vendors expected to include all applicable licensing fees in our pricing proposals?

No, there are no existing licenses available for this project. We do ask for fees in the pricing proposals with the understanding that the County reserves the right to purchase hardware, operating software, and/or supplies off existing contracts with other vendors.

ADDITIONAL GENERAL ARCHITECTURE INFORMATION:

10/100 NETWORK – ENCRYPTION WINDOWS XP SP2 ENVIRONMENT MICROSOFT OFFICE PRODUCTS SERVER OS is WINDOWS and LINUX